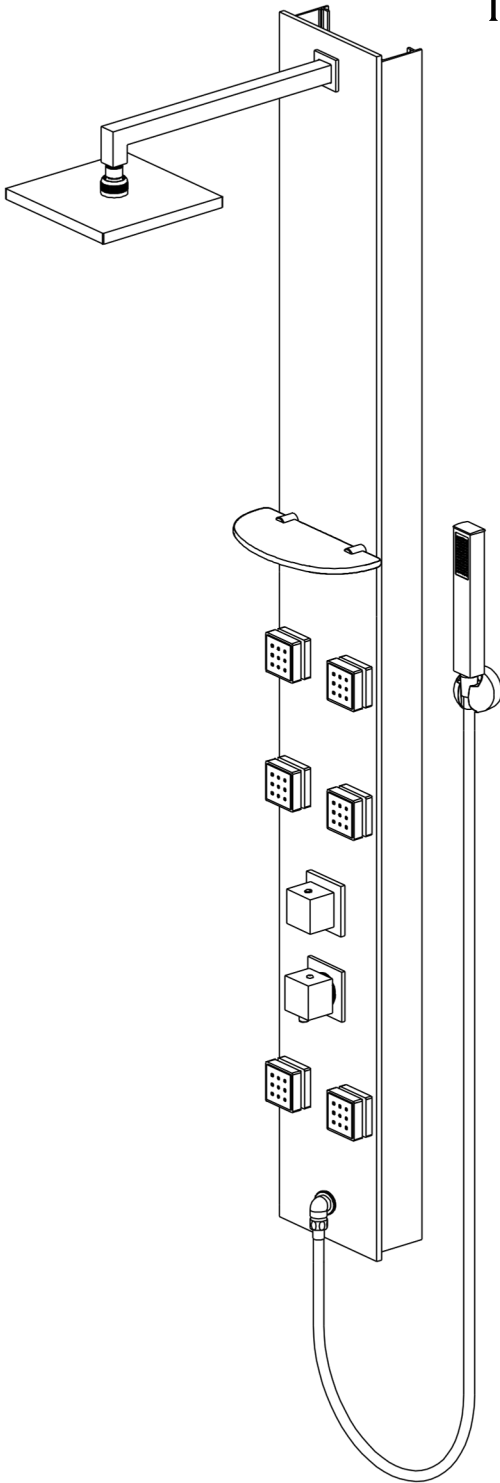
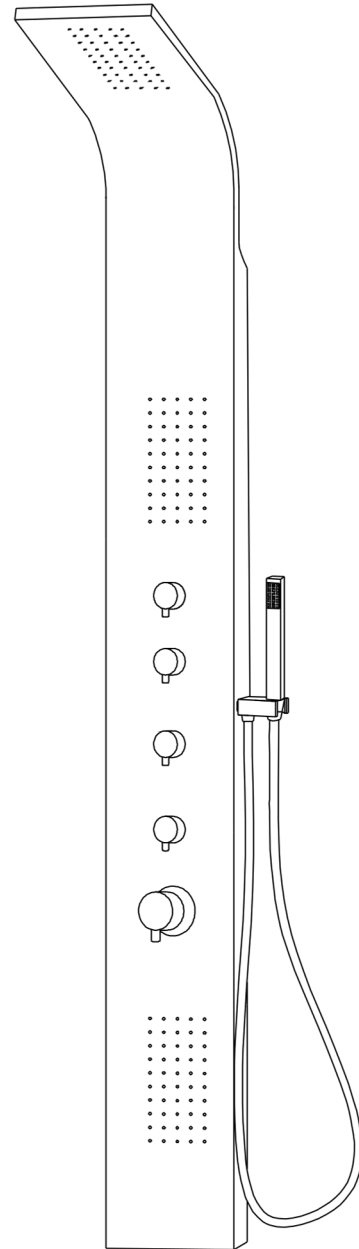


Modèle générique, veuillez porter attention  
aux instructions générales

Generic model, please pay attention to the general  
instructions

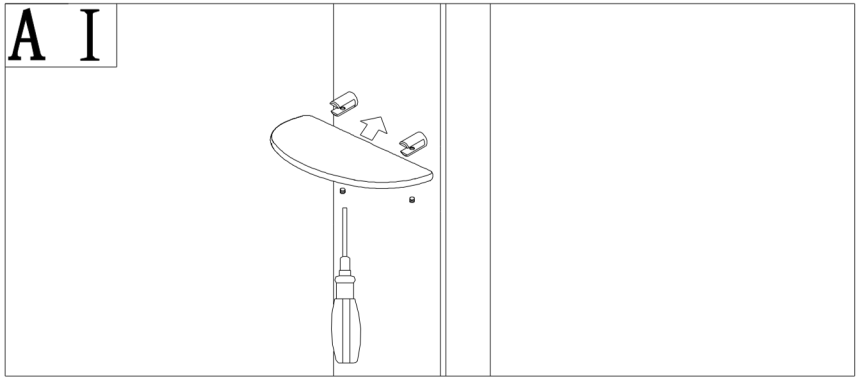


A

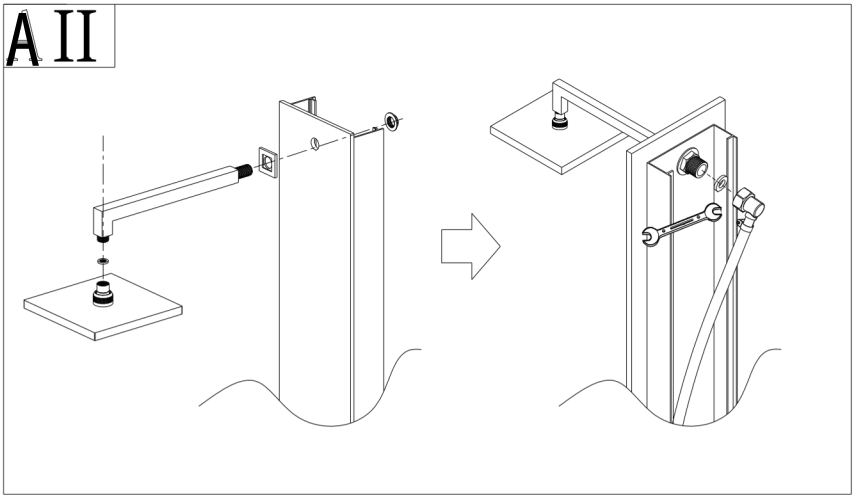


B

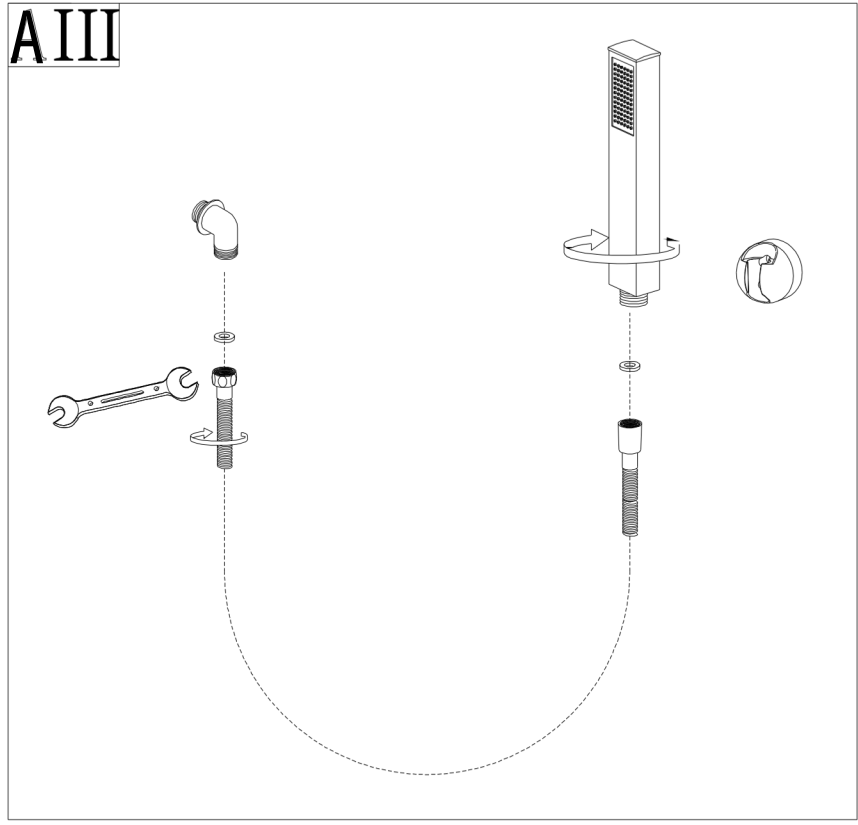
**A I**

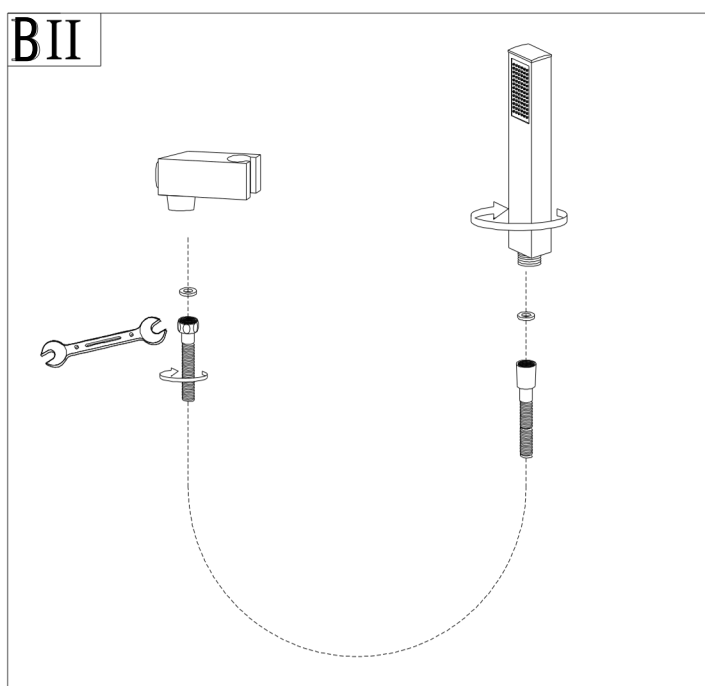
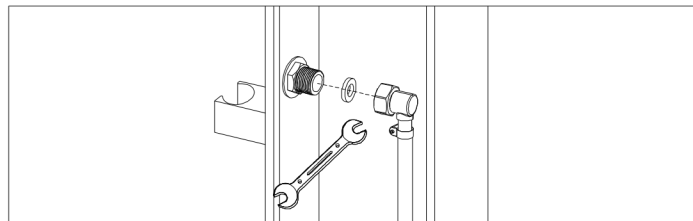
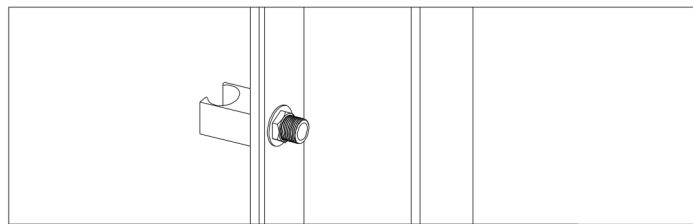
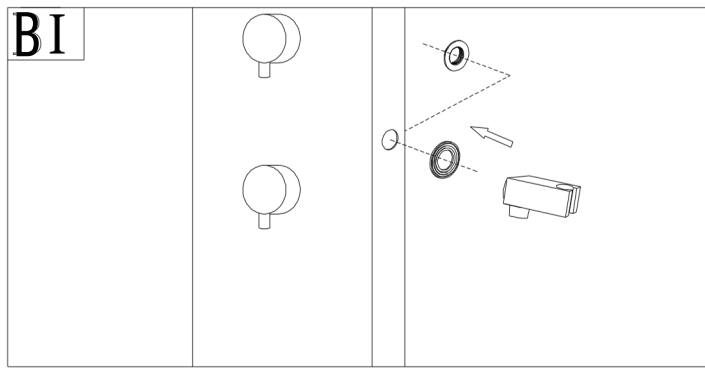


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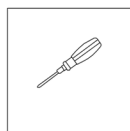
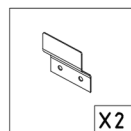
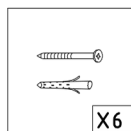
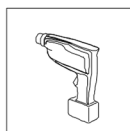
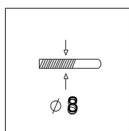


**A III**



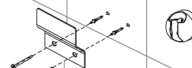
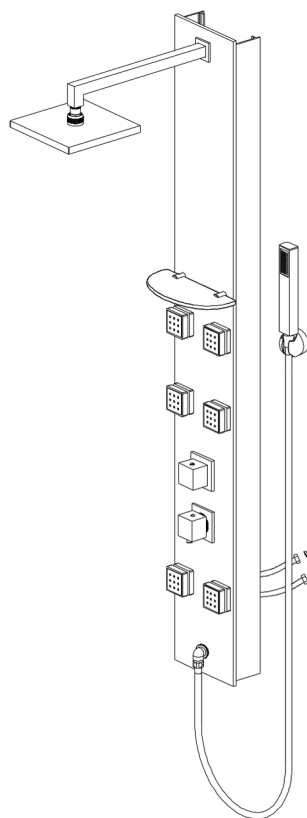
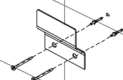
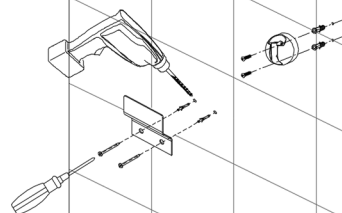


# A



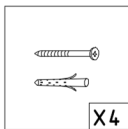
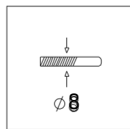
X6

X2

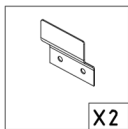




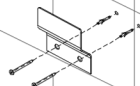
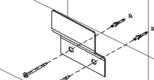
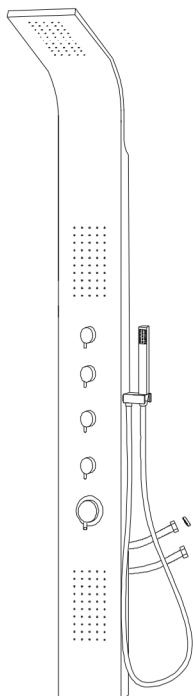
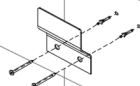
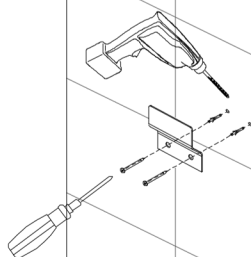
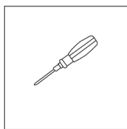
# B



X4

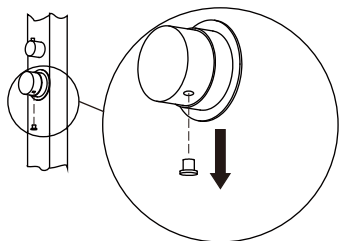


X2

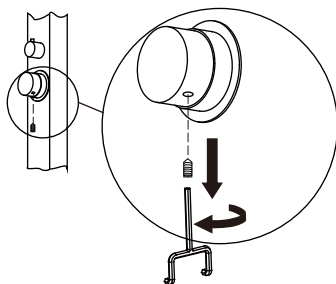


# Thermostatic valve removal process

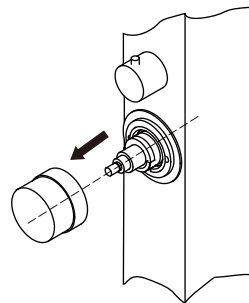
① Take off cap



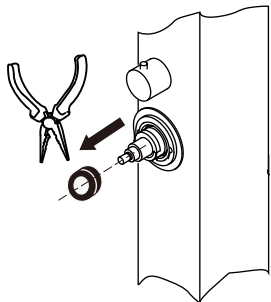
② Loosen HEX screw off with allen wrench



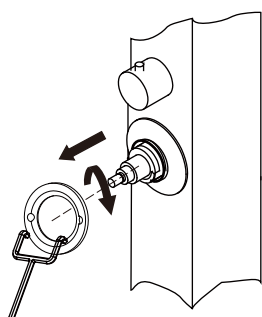
③ Take off head



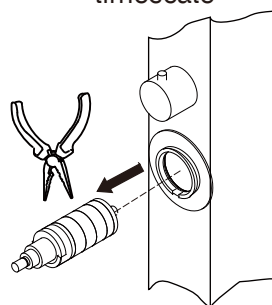
④ Take off ring



⑤ Unscrew the brass ring from the valve by tool

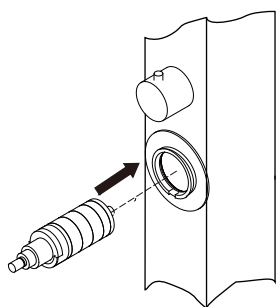


⑥ Remove the valve and clean: Run under warm water and use a toothbrush or similar to remove any debris or limescale

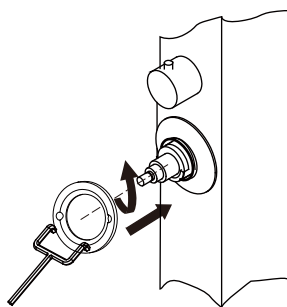


# Thermostatic valve installation process

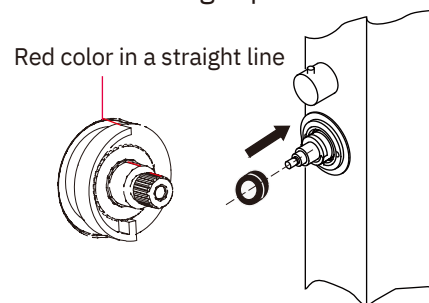
① Put the valve back



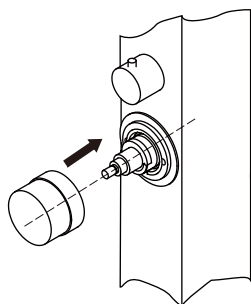
② Put brass ring on top of valve



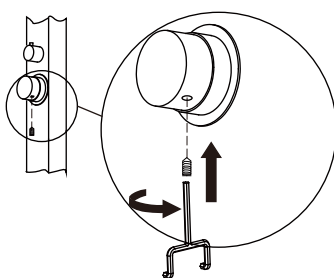
③ Put ring in place



④ Press the button on the head and put on the head as below ensuring the screw hole pointing to the front



⑤ Use allen key to fix the HEX screw tightly



⑥ Put on cap

