STOPCOCK

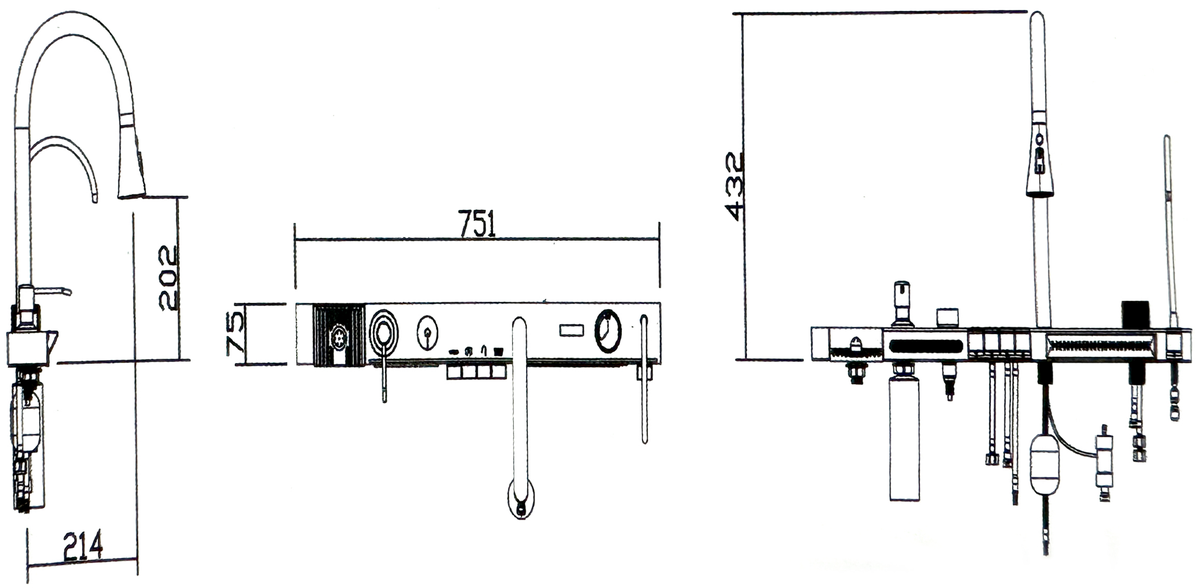
BEFORE INSTALLATION

ALL INFORMATION IS COMPILED BASED ON THE LATEST PUBLISHED PRODUCT INFORMATION. THE COMPANY RESERVES THE RIGHT TO CHANGE PRODUCT CHARACTERISTICS, PACKAGING, OR AVAILABLE TYPES OF PRODUCTS AT ANY TIME WITHOUT NOTICE.
THE MANUAL INCLUDES IMPORTANT INSTALLATION, MAINTENANCE, AND CLEANING INFORMATION. PLEASE PROVIDE THESE MATERIALS TO THE USER FOR READING
PRECAUTIONS:
1. IT IS NECESSARY TO THOROUGHLY FLUSH THE WATER SUPPLY PIPE TO REMOVE IMPURITIES FROM THE PIPELINE.
IF INSTALLING A NEW WASHING BASIN, THE FAUCET CAN BE INSTALLED ON THE BASIN FIRST.
3. SPRINKLER WORKING PRESSURE: 0. IMPA TO 0.5PA. WHEN THE WATER PRESSURE EXCEEDS 0.5MA, A PRESSURE REDUCING VALVE MUST BE INSTALLED. THE MAXIMUM WORKING TEMPERATURE AND AMBIENT TEMPERATURE OF THE SHOWER: 60 ° C. PLEASE PAY SPECIAL ATTENTION TO THE ARM TUBE CONNECTING THE SHOWER AND THE SHOWER BEING KEPT AWAY FROM THE HEATER, OTHERWISE IT MAY DAMAGE THE SHOWER AND ITS SEALING PARTS, AND EVEN CAUSE HARM TO THE USER

INSTRUCTIONS FOR USE

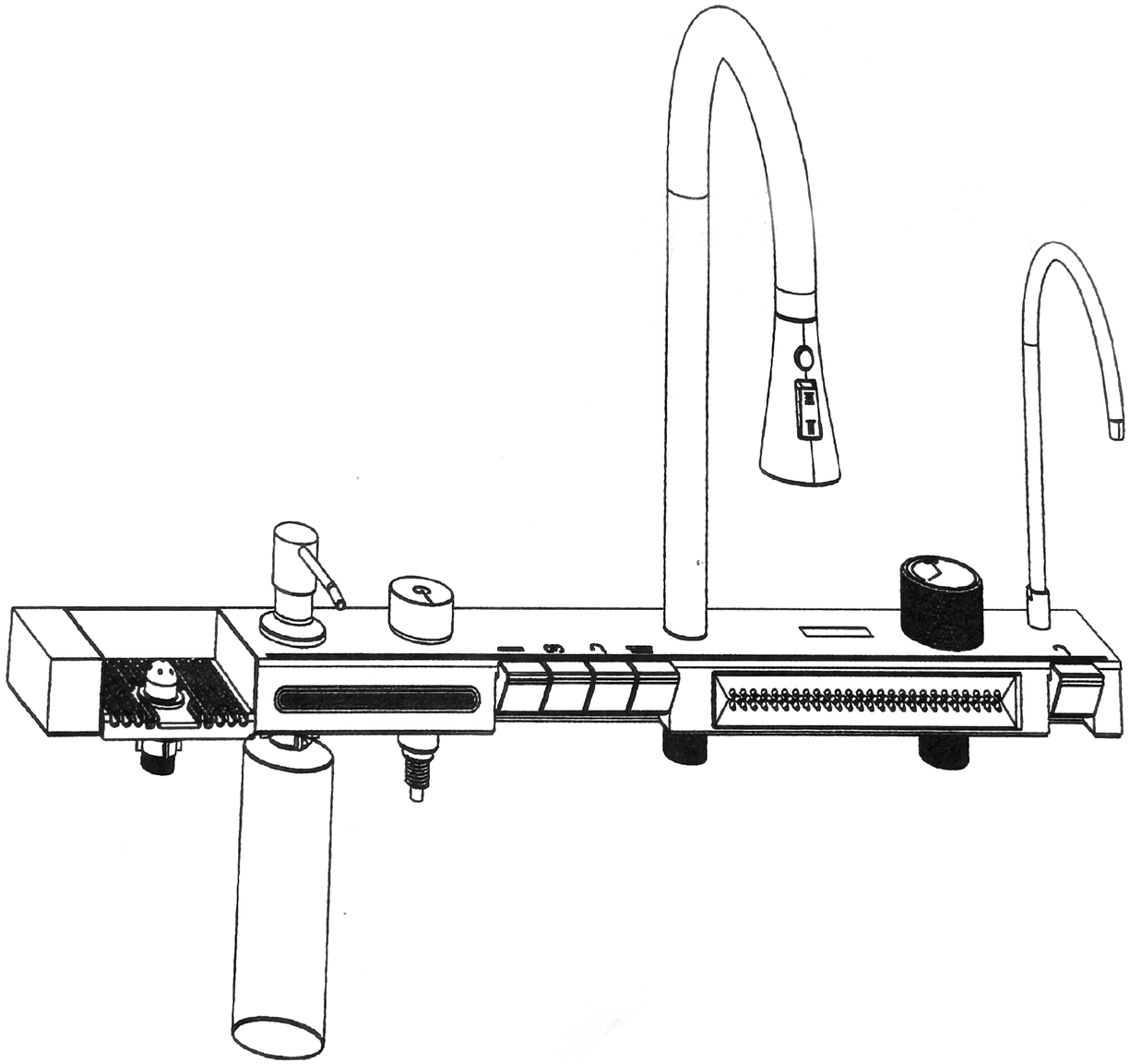
TURN THE HANDWHEEL SWITCH TO THE LEFT AND ADJUST THE TEMPERATURE TO PRODUCE COLD WATER, MIXED WATER, AND HOT WATER; TURN TO THE RIGHT TO TURN OFF THE WATER OUTLET MAIN SWITCH. THE LEFT BUTTON CONTROLS THE WATER OUTLET METHOD.

INSTALLATION DIMENSIONS

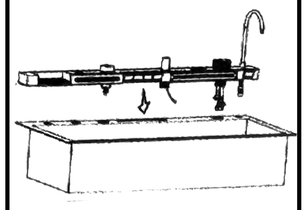


STOPCOCK

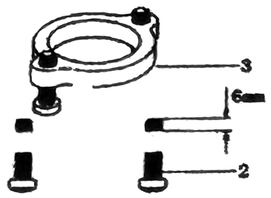
INSTALLATION INSTRUCTION



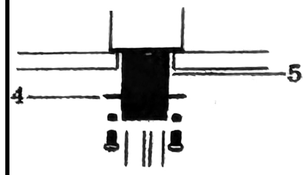
INSTALLATION STEPS



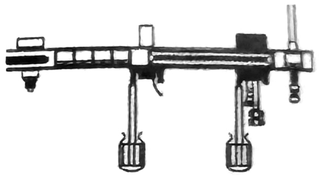
1、INSERT THE FAUCET BODY INTO THE SINK HOLE



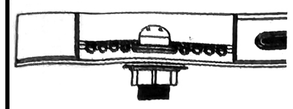
2、ROTATE THE SCREW INTO THE MOUNTING RING



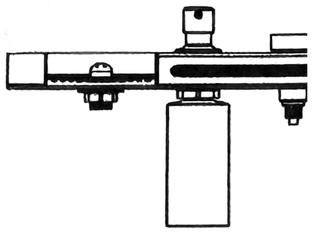
3、INSTALL THE GASKET ONTO THE PIPE AND THE MOUNTING RING ONTO THE PIPE



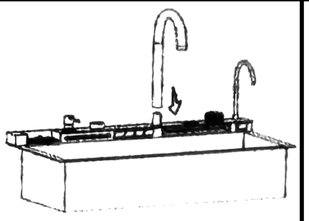
4、ADJUST THE POSITION OF THE SCREWS ON THE MOUNTING RING AND TIGHTEN THEM



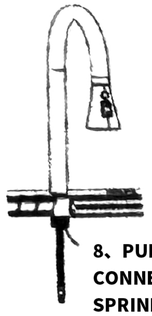
5、INSTALL THE CUP WASHER AND TIGHTEN THE SCREW RING



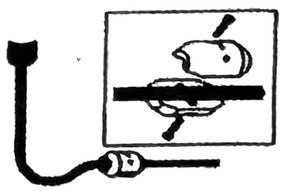
6、INSTALL THE SOAP DISPENSER AND TIGHTEN THE SCREW RING



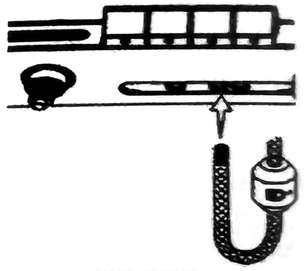
7、CONNECT THE ELBOW TO THE MAIN BODY OF THE FAUCET AND CHECK FOR SMOOTH ROTATION



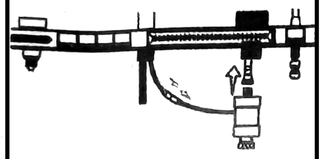
8、PULL THE PIPE TO CONNECT THE SPRINKLER AND THREAD IT THROUGH THE BEND



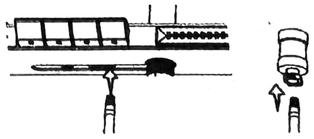
9、INSTALL THE GRAVITY BALL ON THE SPRINKLER HOSE



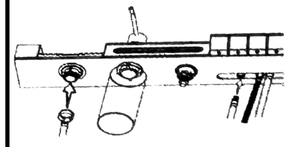
10、CONNECT THE SPRINKLER HOSE TO THE MAIN BODY



11、CONNECT THE MOTOR TO THE QUICK CONNECT PIPE AND CONNECT THE WIRES

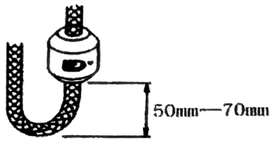


12、INSTALL THE CONNECTING PIPE ON THE MAIN BODY AND LOCK IT TIGHTLY, AND CONNECT THE QUICK CONNECTOR TO THE MOTOR

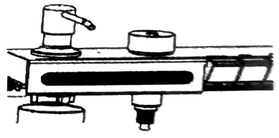


13、INSTALL THE CONNECTING TUBE ON THE HOLE OF THE CUP WASHER AND LOCK IT TIGHTLY. CONNECT THE CUP WASHER TOOTH TUBE AND LOCK IT TIGHTLY

14、CONNECT AND LOCK THE HOT AND COLD PIPES TO THE WATER SOURCE, CONNECT THE COLD WATER TO THE BLUE PIPE, AND CONNECT THE HOT WATER TO THE RED PIPE

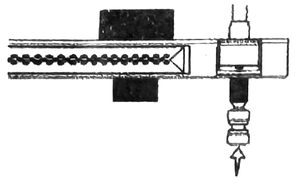


15、ADJUST THE GRAVITY BALL TO THE APPROPRIATE POSITION AND LOCK IT TIGHTLY

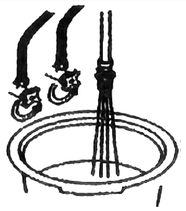


16、CONNECT THE CONSOLE TO THE SINK CONSOLE INTERFACE

INSTALLATION STEPS

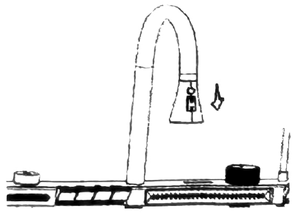


17、CONNECT THE OUTLET PIPE OF THE WATER PURIFIER TO THE MAIN WATER PURIFICATION INTERFACE

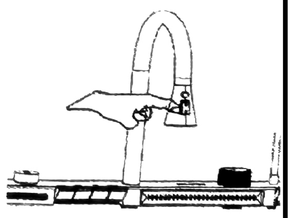


18、TURN ON THE HOT AND COLD WATER SOURCES AND THE FAUCET SWITCH, ALLOWING THE WATER TO FLOW OUT FOR TWO MINUTES

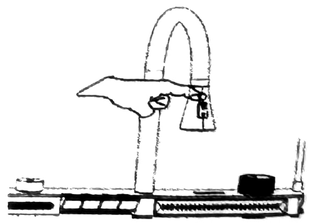
PRESS TO SWITCH TO OTHER WATER OUTLET MODES



PRESS TO SWITCH TO OTHER WATER OUTLET MODES



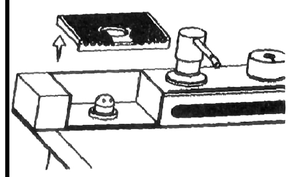
PRESS TO SWITCH TO OTHER WATER OUTLET MODES



MAINTENANCE OF FAUCETS

1.TURN ON THE FAUCET AND RUB THE NOZZLE TO REMOVE IMPURITIES

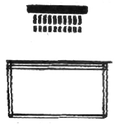
2.WHEN IMPURITIES REDUCE THE WATER FLOW, REMOVE THE SHOWER HEAD BUBBLER, CLEAR THE BUBBLER, AND REINSTALL ITWHEN IMPURITIES REDUCE THE WATER FLOW, REMOVE THE SHOWER HEAD BUBBLER, CLEAR THE BUBBLER, AND REINSTALL IT



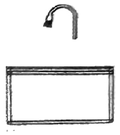
3.THE SILICONE PAD OF THE CUP WASHER CAN BE REMOVED FOR CLEANING

USAGE GUIDE

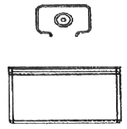
LEFT ROTATION FIXED TEMPERATURE, COLD WATER MIXED HOT WATER ROTATE RIGHT TO CLOSE



WATERFALL WATER OUTLET BUTTON



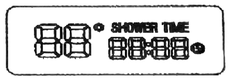
TAP WATER OUTLET BUTTON



TAP WATER OUTLET BUTTON

CUP WASHER WATER OUTLET BUTTON

WATER PURIFIER OUTLET BUTTON



SCREEN DIGITAL DISPLAY OF OUTLET TEMPERATURE AND OUTLET TIME

CONSOLE CONTROL SWITCH KNOB

SOAP DISPENSER PRESS

INSTALLATION COMPLETION INSPECTION

CHECK AND ENSURE THAT ALL CONNECTIONS ARE TIGHTENED, ENSURE THAT THE HANDWHEEL IS IN THE CLOSED POSITION, OPEN THE MAIN WATER SOURCE AND DRAINAGE SYSTEM, CHECK AND REPAIR ANY LEAKING INTERFACES

CLEANING INSTRUCTIONS

SUITABLE FOR ALL PROCESSED SURFACES: CLEAN THE COATING SURFACE WITH NEUTRAL SOAPY WATER, AND THEN THOROUGHLY DRY THE ENTIRE SURFACE WITH A CLEAN SOFT CLOTH. MANY CLEANING AGENTS, SUCH AS AMMONIA, DETERGENT, TOILET SOAP, ETC., CAN CAUSE DAMAGE TO THE SURFACE OF THE COATING. REMEMBER TO USE THEM. ABRASIVE CLEANING TOOLS OR CLEANING AGENTS SHOULD NOT BE APPLIED TO FAUCETS AND THEIR ACCESSORIES