

INSTALLATION INSTRUCTIONS

Water Supply	Recommended	Maximum	Minimum
Hot Water Temperature	65 C° (~150F)	80 C° (~175F)	15 C° (~60F)
Working Pressure	3 BAR (~45PSI)	5 BAR (~75PSI)	0.5 BAR (~7PSI)

In case of pressures over 5 BAR (~75 PSI), we recommend to use a pressure reducer. Before proceeding with the assembly, purge the hot and cold water pipes so as to avoid the accumulation of dirt and impurities that could affect the function of the faucet.

FIG.01 STEM INSTALLATION

Prepare the stem (1.F) as shown in the figure. Connect the fitting (1.D) to the screw-down valve of the stem (1.F), then insert the stem (1.F) with the locknut (1.I), the shaped flange (1.H) and the seal (1.G) into the gap of the fixture from below. If this cannot be done because of the thickness of the fixture or the faucet needs to be made more stable, insert the shim (1.L) between the seal (1.G) and the fixture. Place the base seal (1.E) in position and connect the base washer (1.C) to the fitting (1.D) previously mounted on the stem (1.F). Tighten the stem as far as it goes and correct it as required to have it properly aligned. Mount the handle (1.X) onto the screw-down valve, tighten it with the screw (1.B) and then insert the decorative plate (1.A).

FIG.01 SPOUT INSTALLATION

Place the O-ring (1.U) on the threaded stem (1.V) of the faucet. Insert the faucet into the gap of the fixture, making sure the O-ring (1.U) is properly positioned. Insert the seal (1.T) and the flange (1.S) into the threaded rod, then tighten the faucet with the locknut (1.R). If the spout cannot be fixed because of the thickness of the fixture or the spout needs to be more stable, insert the shim (1.L) between the seal (1.T) and the fixture.

FIG.01 SUPPLY PIPE CONNECTION

Connect the crosspiece (1.P) to the threaded stem of the spout (1.V), by inserting the seal (1.Q). Connect the supply hose pipe (1.N) to the crosspiece (1.P), placing the seal (1.O) in between; connect the opposite end of the hose pipe (1.N) to the stem (1.F), including the seal (1.M).

FIG.02 SCREW-DOWN VALVE REPLACEMENT

If the screw-down valve (2.F) needs to be replaced, remove the plug (2.A), unscrew the screw (2.B) and pull out the handle (2.H). Loosen the locknut (2.G) and unscrew the dress ring (2.C). Then unscrew the fitting (2.D) and the screw-down valve (2.F) with the wrench provided; replace it, if necessary, and make sure the surface on which the seals rest are clean. Remount

everything following the same procedure in reverse order, taking care to properly fit the seal (2.E) under the dress ring (2.C).

MAINTENANCE AND TECHNICAL HINTS

FIG. 03 - SCREW DOWN REPLACEMENT

Water flow and temperature can be regulated using the handles (3.A) and (3.B): operate the handle (3.B) to regulate cold water flow and the handle (3.A) to regulate hot water flow. Flow rate is increased by turning the handles further apart from the OFF position.

FIG. 04 - HOW TO CLEAN THE AERATOR

The water flow and temperature are controlled by the handles (4.A) and (4.B); move handle (4.B) to adjust the cold water flow and handle (4.A) to adjust the hot water flow. The flow increases as you move the handles opposite to the closing position.

MAINTENANCE OF THE SURFACES

Before cleaning, make sure the faucet is cold (heat wears the surface of the faucet down). Do not use products containing acids or corrosive substances. Wipe the faucet daily with a soft cloth. Do not use steel wool or metal pads, abrasive sponges or similar products. Right after cleaning rinse off the detergent residues with cold water. Damages to the faucets caused by incorrect treatment are not covered by the warranty.

INSTRUCCIONES DE INSTALACIÓN

Alimentación	Recomendada	Máxima	Mínima
Temperatura agua caliente	65 C° (~150F)	80 C° (~175F)	15 C° (~60F)
Presión de funcionamiento	3 BARES (~45PSI)	5 BARES (~75PSI)	0.5 BARES (~7PSI)

En caso de presiones de funcionamiento superiores a 5 bares (~75 PSI), se aconseja el uso de un reductor de presión. Antes de efectuar el montaje, se aconseja purgar las tuberías del agua caliente y fría para evitar que suciedad y pequeñas impurezas afecten el funcionamiento del grifo.

FIG. 01 INSTALACIÓN DE LAS COLUMNAS

Insertar en el sanitario la columna con la manilla ensamblada (1.A) y el flexible atornillado (1.S), con la junta interpuesta (1.B) como muestra la figura. Introducir desde abajo la junta (1.C), la brida perfilada (1.D) y la contratuercas (1.E) apretándola con una llave.

FIG.01 INSTALACIÓN DE LA BOQUILLA DE DISTRIBUCIÓN

Introducir la boquilla (1.F) en el orificio del sanitario, interponiendo la junta (1.G). Introducir en el mango de la boquilla la junta perfilada (1.H) y la brida (1.I), luego apretar la contratuercas (1.L) con la llave correspondiente.

FIG.01 CONEXIÓN DE LOS LATIGUILLOS DE ALIMENTACIÓN

Atornillar la cruceta (1.N) al mango de la boquilla (1.F) insertando la junta (1.M). Atornillar a la cruceta (1.N) los dos racores (1.Q) con la válvula de retención (1.P) en el interior y con la junta (1.O) interpuesta. Atornillar los dos flexibles (1.R) a las columnas de la manilla (1.A) y a los racores (1.Q).

FIG. 02 - WASTE ASSEMBLY

Colocar la junta blanca (2.C), introducir la parte interna del cuerpo del desagüe (2.B) en el orificio de desagüe (si es necesario, añadir también silicona entre la parte interna del cuerpo del desagüe y la cerámica), colocar la junta cónica (2.D) y el anillo antifricción (2.E), luego fijar todo con la tuerca (2.F). Asegurarse de la presencia de la junta (2.G) y atornillar el cuerpo del desagüe (2.H), colocar la varilla de mando horizontal (2.M), comprobar la presencia de la junta (2.I), apretar el casquillo (2.L). Introducir en el específico alojamiento del grifo la varilla de mando del desagüe (2.O), posicionar la abrazadera (2.N) y regular oportunamente la carrera del tapón (2.A).

MANTENIMIENTO Y CONSEJOS TÉCNICOS Y PRÁCTICOS

FIG. 03 - SUSTITUCIÓN CARTUCHO

Colocar la junta blanca (2.C) e insertar la pileta (2.B) en el agujero de descarga (en su caso, añadir también silicona entre la pileta y la cerámica), colocar la junta cónica (2.D) y atornillar la abrazadera (2.E) sobre la pileta (2.B). Atornillar la tuerca (2.H) con el tubo (2.G) y la junta (2.F), a la abrazadera (2.E).

FIG. 04 - MOVIMIENTO DE LAS MANETAS

Actuando sobre las manetas (4.A) y (4.B) se puede regular el flujo y la temperatura del agua; moviendo la maneta (4.B) se regula el caudal del agua fría, en cambio, moviendo la (4.A) se regula el agua caliente. Mientras más se alejan de la posición de cierre, mayor es el caudal.

MAINTENANCE OF THE SURFACES

Before cleaning, make sure the faucet is cold (heat wears the surface of the faucet down). Do not use products containing acids or corrosive substances. Wipe the faucet daily with a soft cloth. Do not use steel wool or metal pads, abrasive sponges or similar products. Right after cleaning rinse off the detergent residues with cold water. Damages to the faucets caused by incorrect treatment are not covered by the warranty.

