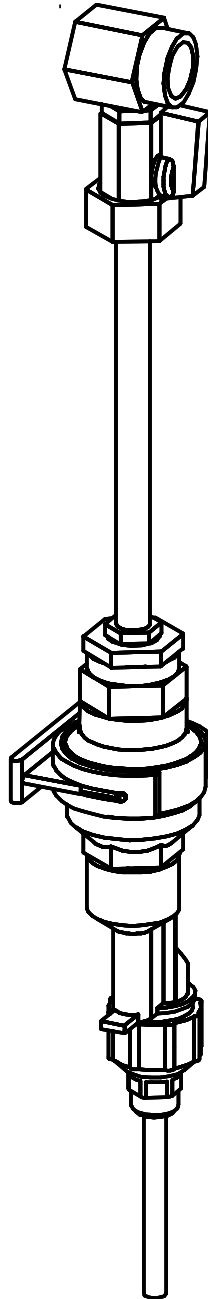


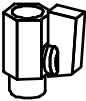
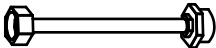


SYSTEM INSTALLATION KIT



COMPONENTS:

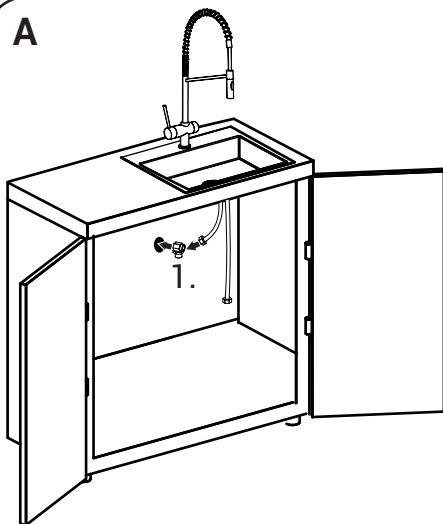


1		1. MALE - FEMALE 1/2" FITTING 1/4"+ HYDRAULIC FITTING NIPPLE REDUCER 1/4"- 3/8" cod. RBCQ12 - cod. OTNPRDMM1438
2		2. 3/4" MF WITH 1/4" HOLE + HYDRAULIC FITTING NIPPLE REDUCER 1/4"- 3/8" cod. RBCQ34 - cod. OTNPRDMM1438
3		3. BALL VALVE cod. RVLVMB38MF
4		5. FLEXIBLE HOSE 3 PARTS 3/8F - 3/4M cod. TBFLEX3814FM
5		6. WATERBLOCK cod. CNTWTRBLK
6		7. WATERBLOCK RESETTER cod. AZCNTWTBL
7		8. ADAPTER 3/4 - 1/4 FEMALE cod. NC688
8		9. STRAIGHT MALE 1/4 TUBE 8 mm cod. PM010812E
9		10. CLIP 2.0 cod. CLPSSM2
10		11. TUBE 8mm cod. MJGT8N

INSTALLATION:



A

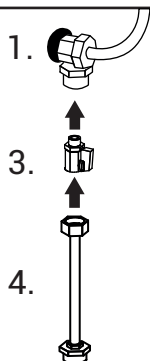


Detach the hose and insert the water tap (1 or 2) into the wall terminal.

Once you have attached the water tap (1 or 2) to the wall, reconnect the hose (this time to the water tap)

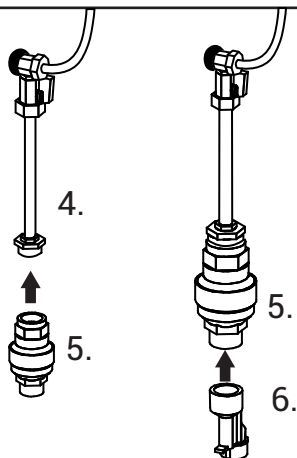
NB The following are supplied: water tap 1/2 and water tap 3/4, use the one suitable for your system.

B



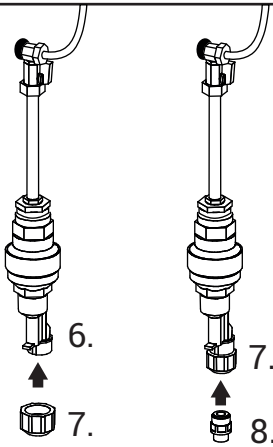
Connect the ball valve(3) to the hydraulic nipple + water tap (1 or 2) and the hose(4) to the ball valve(3).

C



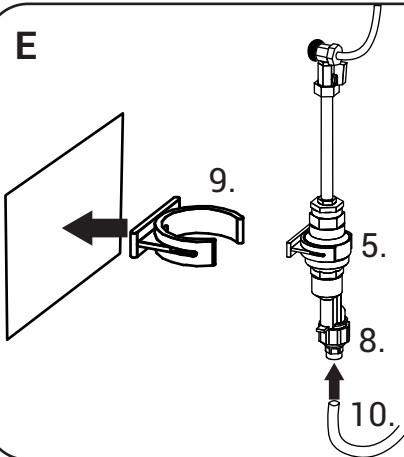
Connect the waterblock (5) to the hose(4).

Then install the waterblock resetter(6) to the waterblock(5).

**D**

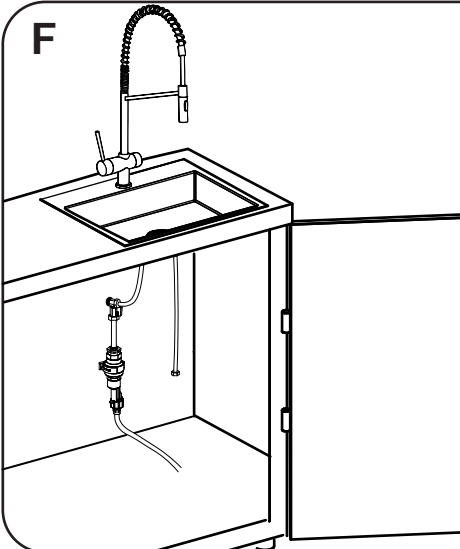
Next connect the 3/4 - 1/4 F adapter(7) to the waterblock resetter(6).

Connect the straight male 1/4 pipe 8 mm(8) to the adapter 3/4 - 1/4 F(7).

E

Install clip 2.0(9) to the wall.

Once you have attached waterblock(5) to clip 2.0(9), complete the installation by attaching the 8 mm pipe(10) to the straight 1/4 male 8 mm pipe(8).

F

By following the steps listed above, you will have completed the installation of the kit.