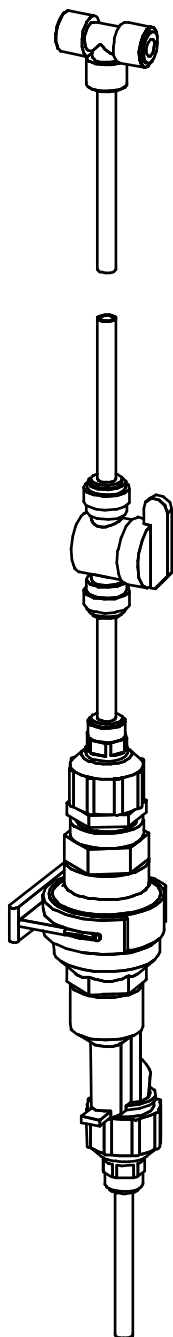


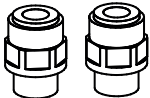
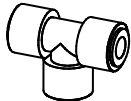
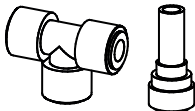


OFFICE INSTALLATION KIT





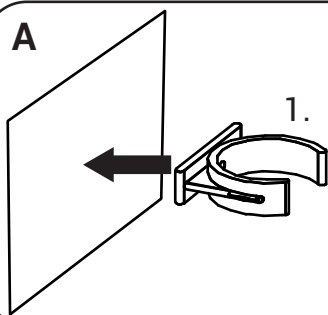
COMPONENTS:

1		1. CLIP 2.0 cod. CLPSSM2
2		2. WATERBLOCK cod. CNTWTRBLK
3		3. WATERBLOCK RESETTER cod.AZCNTWTBL
4		4. HYDRAULIC NIPLO FITTING 3/4 cod. OTNPPM34
5		5. ADAPTER 3/4 - 1/4 FEMALE Qty 2 cod. NC688
6		6. STRAIGHT MALE 1/4 TUBE 8 mm Qty 2 cod. PM010812E
7		7. JG VALVE 8-8 cod. PPMSV040808W
8		8. T8 CONNECTION cod. PM0208E
9		9. T10 CONNECTION + REDUCER 10-8 mm cod. PM0210E - PM061008E
10		10. TUBE 8mm cod. MJGT8N

INSTALLATION:

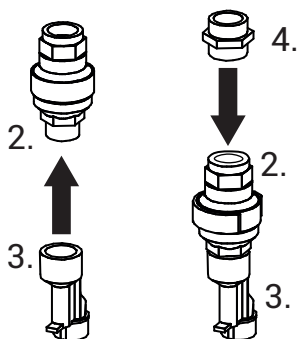


A



Install Clip 2.0(1) on the wall and leave it aside for now.

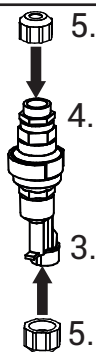
B



Install the waterblock resetter(3) to the waterblock(2).

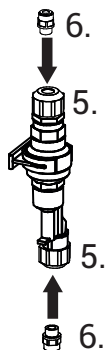
Then connect the hydraulic nipple 3/4(4) to the waterblock(2).

C

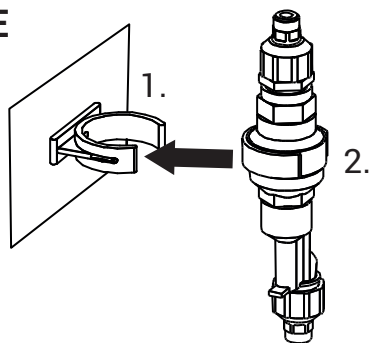


Connect one 3/4-1/4 FF adapter(5) to the waterblock resetter(3) and the other(5) to the hydraulic nipple(4).

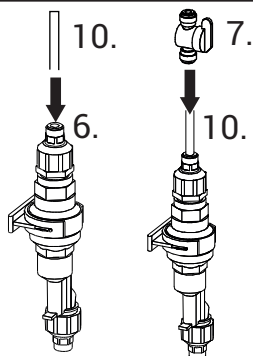
D



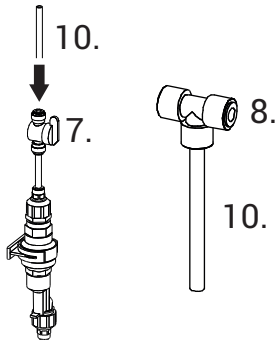
Connect the two straight male 1/4 pipe 8 mm(6) to the adapters 3/4 -1/4 FF(5) as shown.

**E**

Connect waterblock(2) to clip 2.0(1)

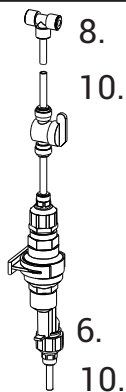
F

Cut the 8 mm pipe(10) (we recommend using a pipe cutter to prevent deformation of the pipe). Connect the pipe(10) to the adapter(6). Also connect the valve(7) to the same pipe(10).

G

After attaching the pipe (10) at the other end of the valve(7), connect the T8 fitting(8) to the same pipe(10).

NB Also included is the T10 fitting with the reducer 10-8mm(9). Use the appropriate fitting for your system.

H

The tube is connected the straight male 1/4 pipe 8 mm (6), which then connects to the filter and the system.