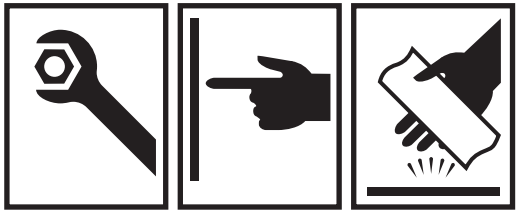


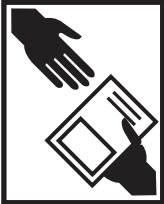
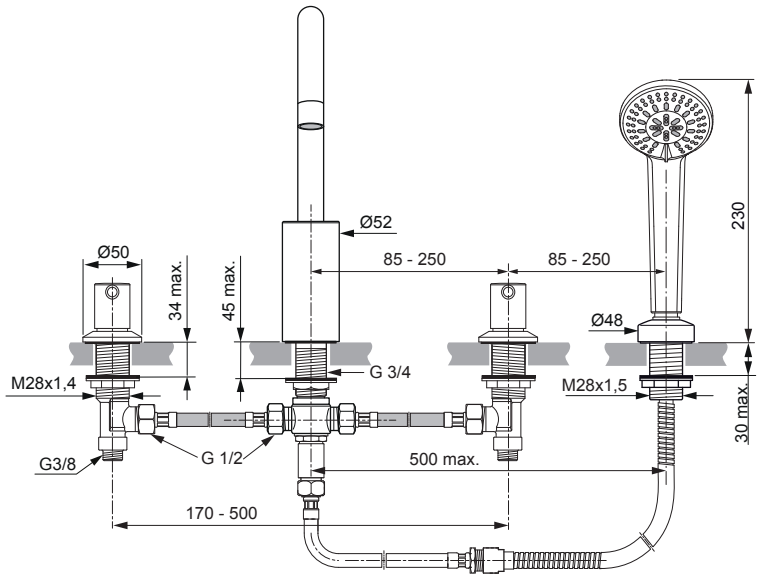
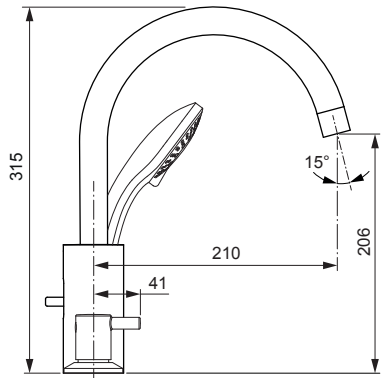
This exploded view diagram illustrates the components of a water filter assembly, numbered 1 through 12. The assembly is shown in a vertical sequence, indicating the order of assembly. Part 1 is a small screw. Part 2 is a small pin or clip. Part 3 is a cylindrical housing with a side outlet. Part 4 is a large circular flange with a central opening. Part 5 is a black O-ring. Part 6 is a small screw. Part 7 is a black cap or plug. Part 8 is a central filter cartridge. Part 9 is a large circular flange with a central opening. Part 10 is a hexagonal nut. Part 11 is a threaded rod. Part 12 is a small O-ring. The diagram shows how these parts fit together to form a complete water filter assembly.



CERALINE

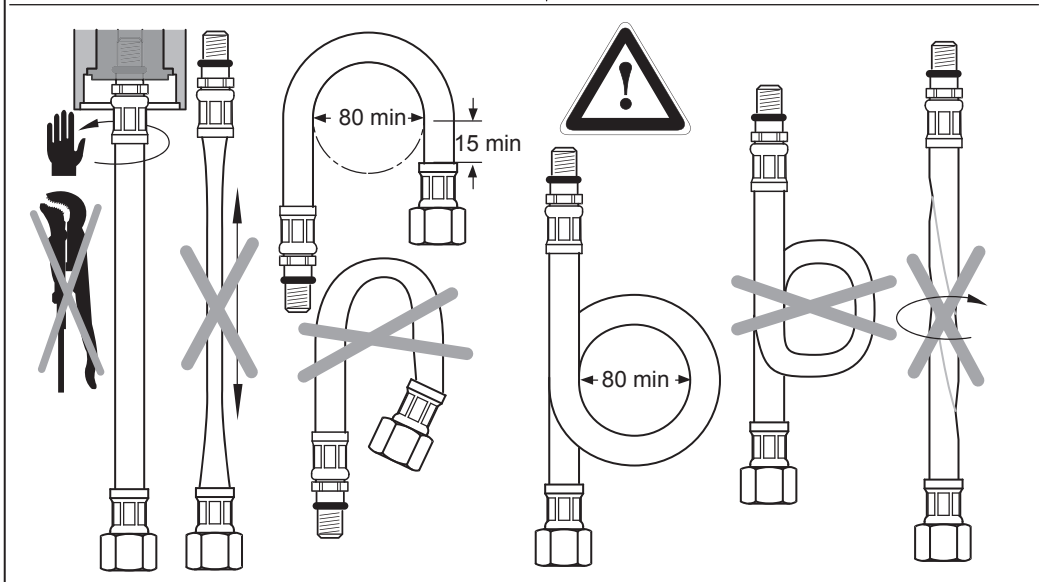
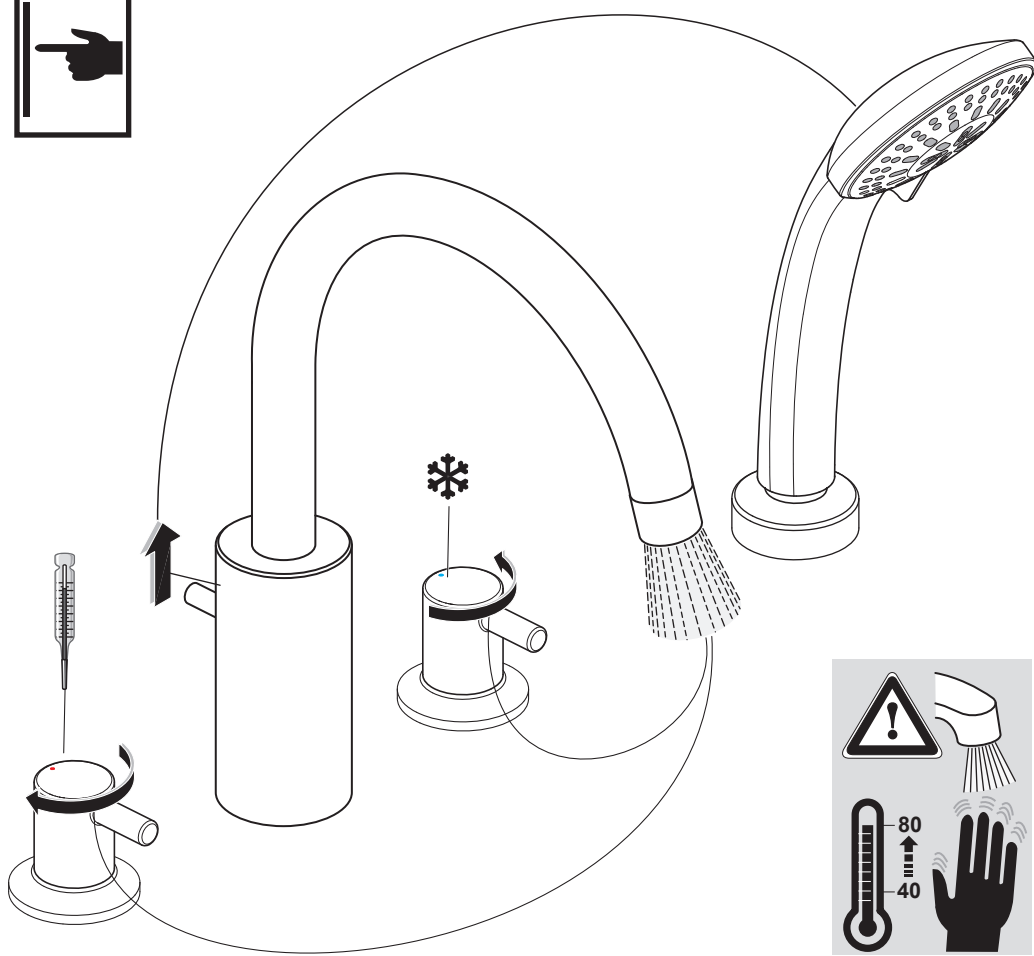
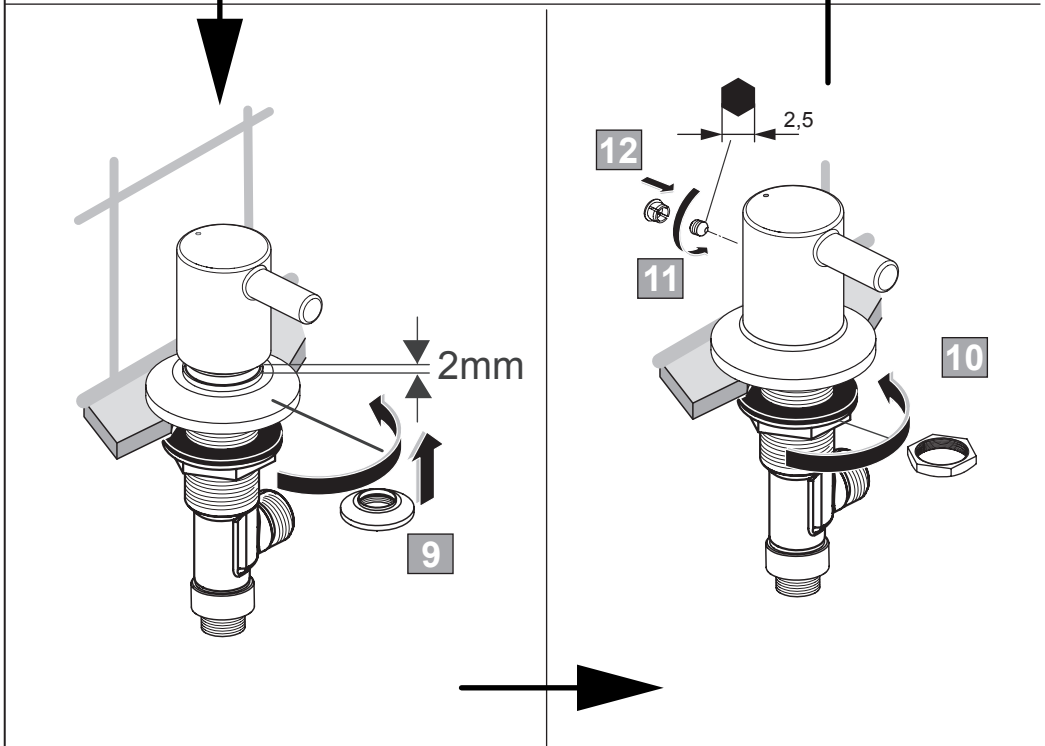
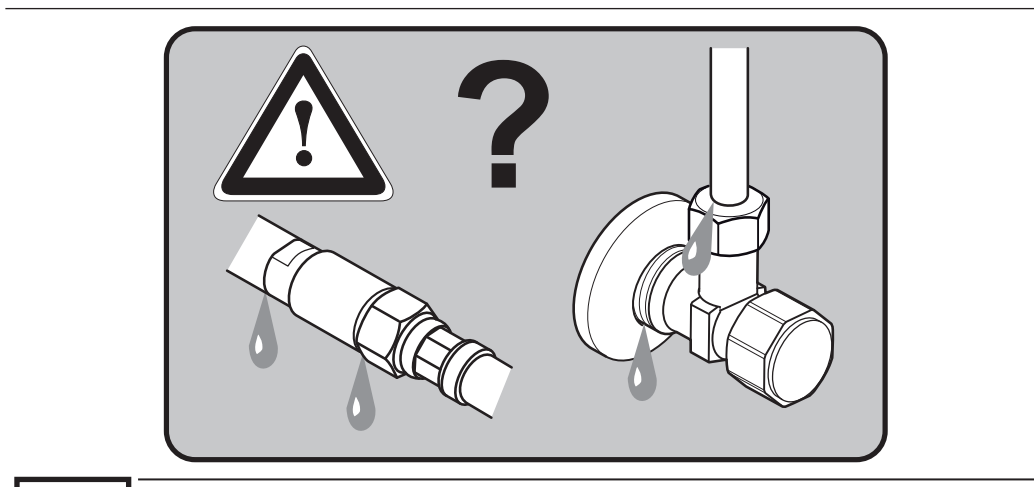
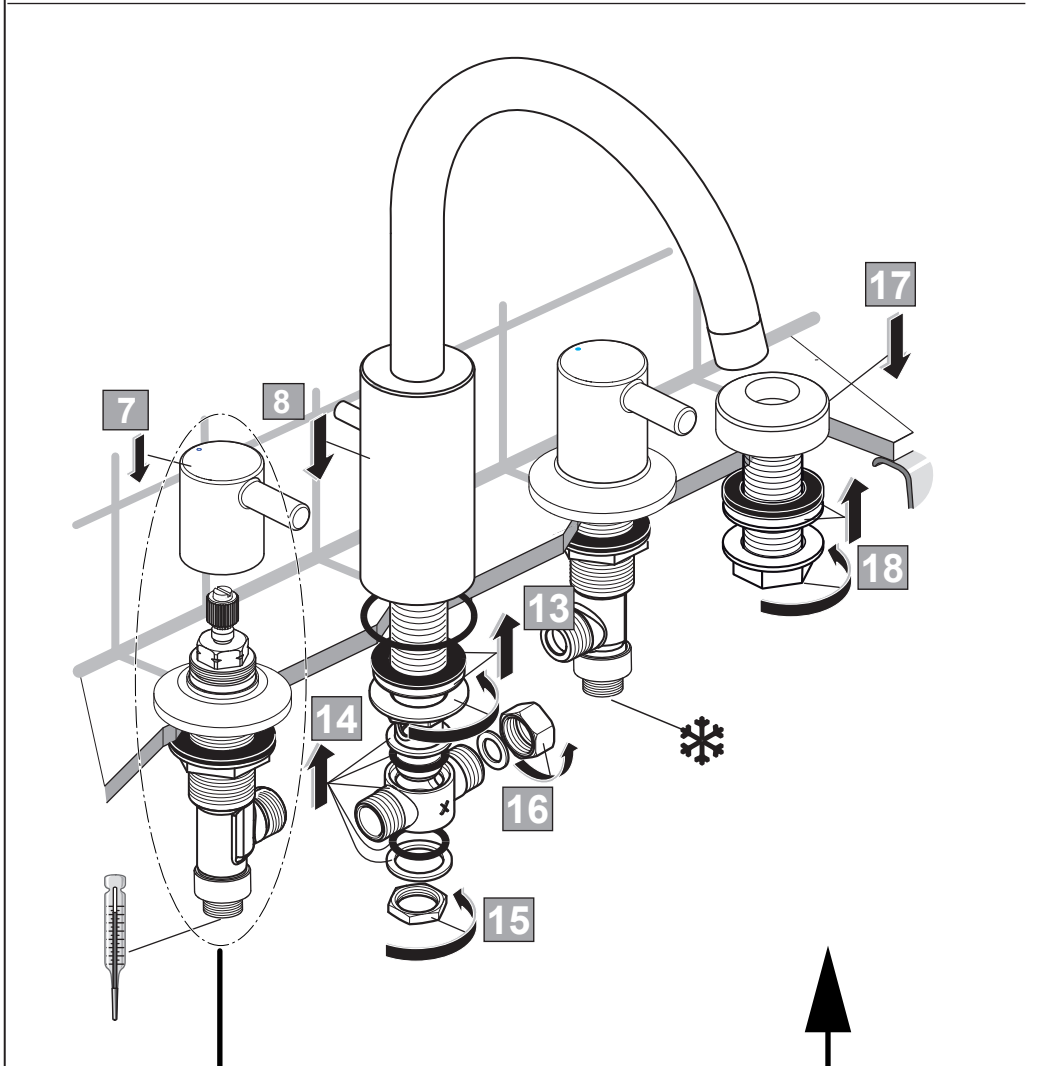
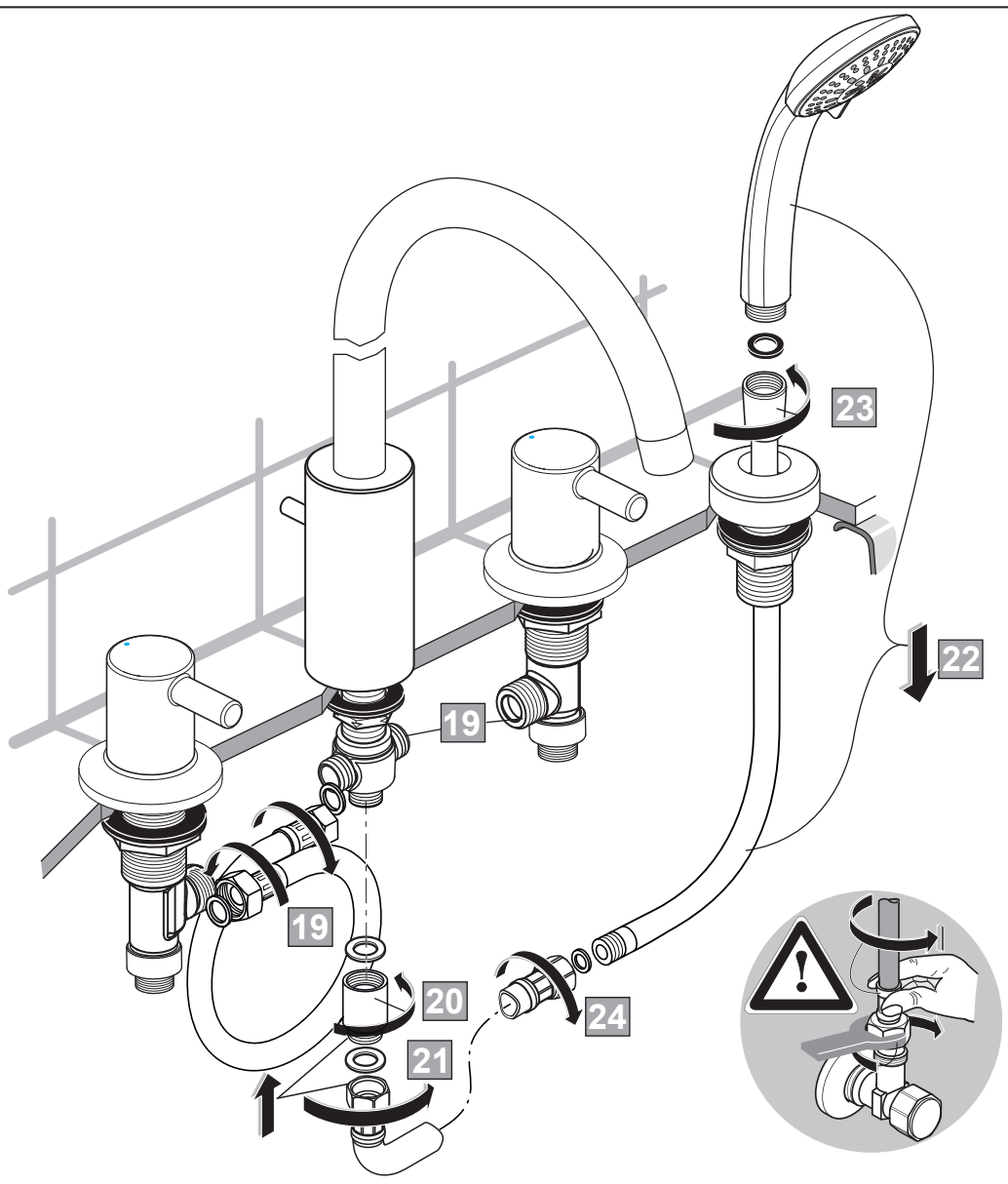
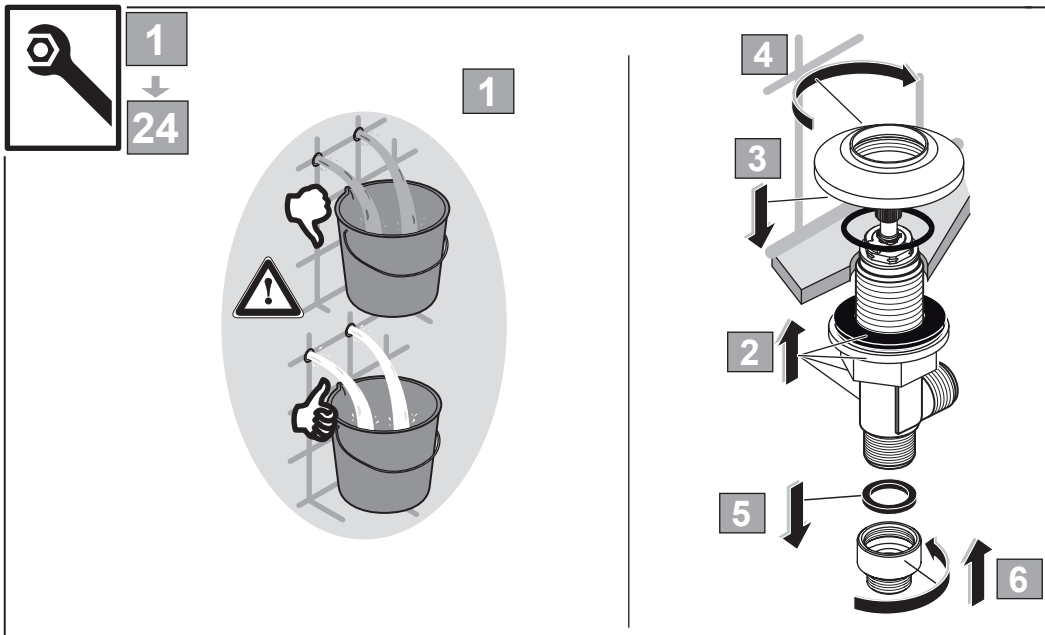
BC198 ..

0221 / A 868 958
Made in Germany



Ideal Standard International NV
Corporate Village - Gent Building
Da Vincilaan 2
1935 Zaventem
Belgium

www.idealstandardinternational.com



P	bar	MAX. 10 0,5	5 1		Q (3 bar)
T	°C	MAX. 80	65 40		l/min
					8
					20