



No.1^{*}
brand in Poland

FILTERING SYSTEM
FLOW COMFORT
FILTERED WATER STRAIGHT FROM THE TAP



*Brand most frequently recommended and purchased among water filtering products.
Source: Formaster S.A. based on a survey conducted by Difference, nationwide sample of N=1000 people aged 18+, using CAWI method, December 2022.



Explore our products



Polish Brand
100%
production • capital • taxes



FLOW COMFORT

TAP WATER FILTERING SYSTEM

DAFI WATER STRAIGHT FROM THE TAP!

When planning to finish or renovate your dreamed home, you usually see beautiful interiors decorated in your favorite style in your imagination. However, apart from the visual side, making a reality of a calming oasis is very important. Then, in such a place you can really relax and rest.

The feeling of comfort will be ensured by the use of modern solutions, such as the Flow Comfort tap water filtering system.

By choosing the Flow Comfort system, you get quick and unlimited access to tasty, filtered water straight from the tap. You get water that is perfect for cooking and drinking without boiling it. In addition, you protect kitchen appliances from limescale.

The Flow Comfort filter system is characterized by easy operation, compact design and perfect optimization of tap water by reducing its hardness and improving its taste and smell. The system is non-invasive. It can be self-installed and it is easy.

Flow Comfort is certified by the Polish National Institute of Hygiene and is tested by internal and external laboratories. The quality of the product is evidenced by solutions protected by patents.



Buy Dafi FLOW
COMFORT and spend
savings on holidays!

CHARACTERISTIC



The system uses materials approved for contact with food. Flow Comfort has the appropriate hygienic certificates.



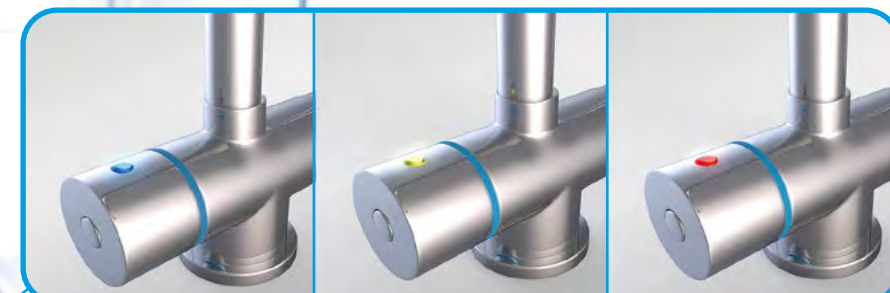
Maximum filter efficiency is 12 months, depending on local water hardness, frequency and intensity of use, as well as selected settings.

The filter bed perfectly reduces the hardness of tap water and reduces the content of chlorine and other undesirable substances. The water becomes clear and fully suitable for direct consumption and preparation of beverages and meals.



Replacing the filter cartridge and adjusting the level of hardness reduction is intuitive and does not require additional tools.

The applied filtration technology is based on several stages of water quality improvement enclosed in one filter cartridge. The water flows through layers of filtering fabric, a bed of high-quality ion-exchange resin and a carbon block made of natural coconut shells.



An electronic indicator will notify you when the filter cartridge needs to be replaced.

The Flow Comfort system is suitable for three-way faucets with filtered water function or for taps dedicated only to filtered water.

Not recommended for use with two-way faucets!



Adjustment of the water hardness reduction consists in setting the position of the filter cartridge with respect to the head.



The elements of the system are adapted for self-assembly in a sink cabinet. Connecting the system to the water installation does not require modifications or purchasing additional elements.



The filter head has a 4-step adjustment for the water softening level. Setting the filtration level should be preceded by determining the hardness of tap water using the test strip attached to the set. Information on hardness is also available from local water utilities.

**BY CHOOSING THE FLOW
COMFORT SYSTEM,
YOU GAIN:**



**PROTECTION OF KITCHEN EQUIPMENT
AGAINST LIMESCALE**



**QUICK AND UNLIMITED ACCESS TO
TASTY, FILTERED WATER STRAIGHT
FROM THE TAP**

**WATER AS AN IDEAL STARTING POINT
FOR COOKING AND CONSUMPTION
WITHOUT BOILING**



**GUARANTEE OF THE PROVEN BRAND
WITH OVER 30 YEARS OF EXPERIENCE**

**ECONOMICAL AND ENVIRONMENTALLY
FRIENDLY SOLUTION**



TIME, SPACE AND MONEY SAVINGS

SAFETY AND QUALITY GUARANTEE

Flow Comfort has:



NATIONAL DECLARATION OF PERFORMANCE

in accordance with the
subject Polish product
standard and technical
assessment.



POSITIVE LABORATORY TEST RESULT

at ING Kraków for hydraulic
properties and mechanical
strength based on
PN-EN 200:2008 and
PN-EN 817:2008 standard
requirements [standards
apply to a three-way faucet].



PZH CERTIFICATE

confirming that the product
does not adversely affect
human health and the
environment.



DESIGN SOLUTIONS PROTECTED BY PATENTS

guaranteeing reliable
production of each element
and its operation.

HOT AND COLD TAP WATER

FILTERED WATER

COMPONENTS OF THE FLOW COMFORT SYSTEM

209 mm



**FILTERED
WATER
FAUCET**

292 mm



**THREE-WAY
FAUCET**



FILTER CARTRIDGE HEAD

with four-stage regulation, allowing you
to adjust the system to the water
hardness in your home.

**INTEGRATED OR
INDEPENDENT FILTER
REPLACEMENT
INDICATOR**



**FILTER
CARTRIDGE**

improving the taste and
smell of tap water and
reducing its excessive
hardness..



**HANDLE AND SCREWS TO
ASSEMBLE** the head on the wall



CONNECTION ELEMENTS

for Flow Comfort system to water mains.

**WATER HARDNESS
TESTING STRIP**



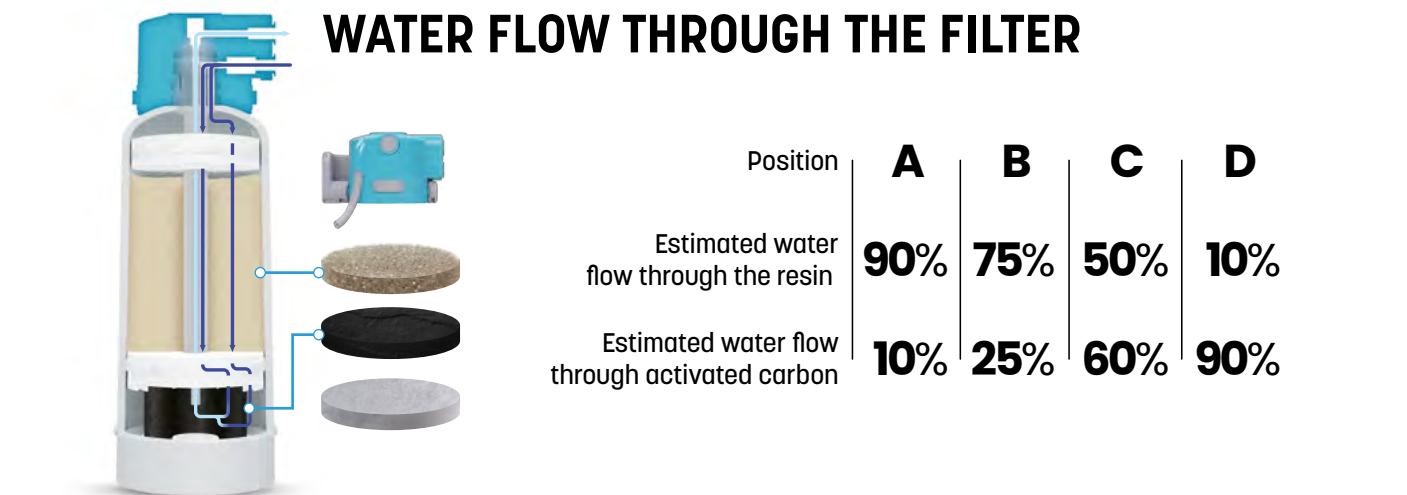
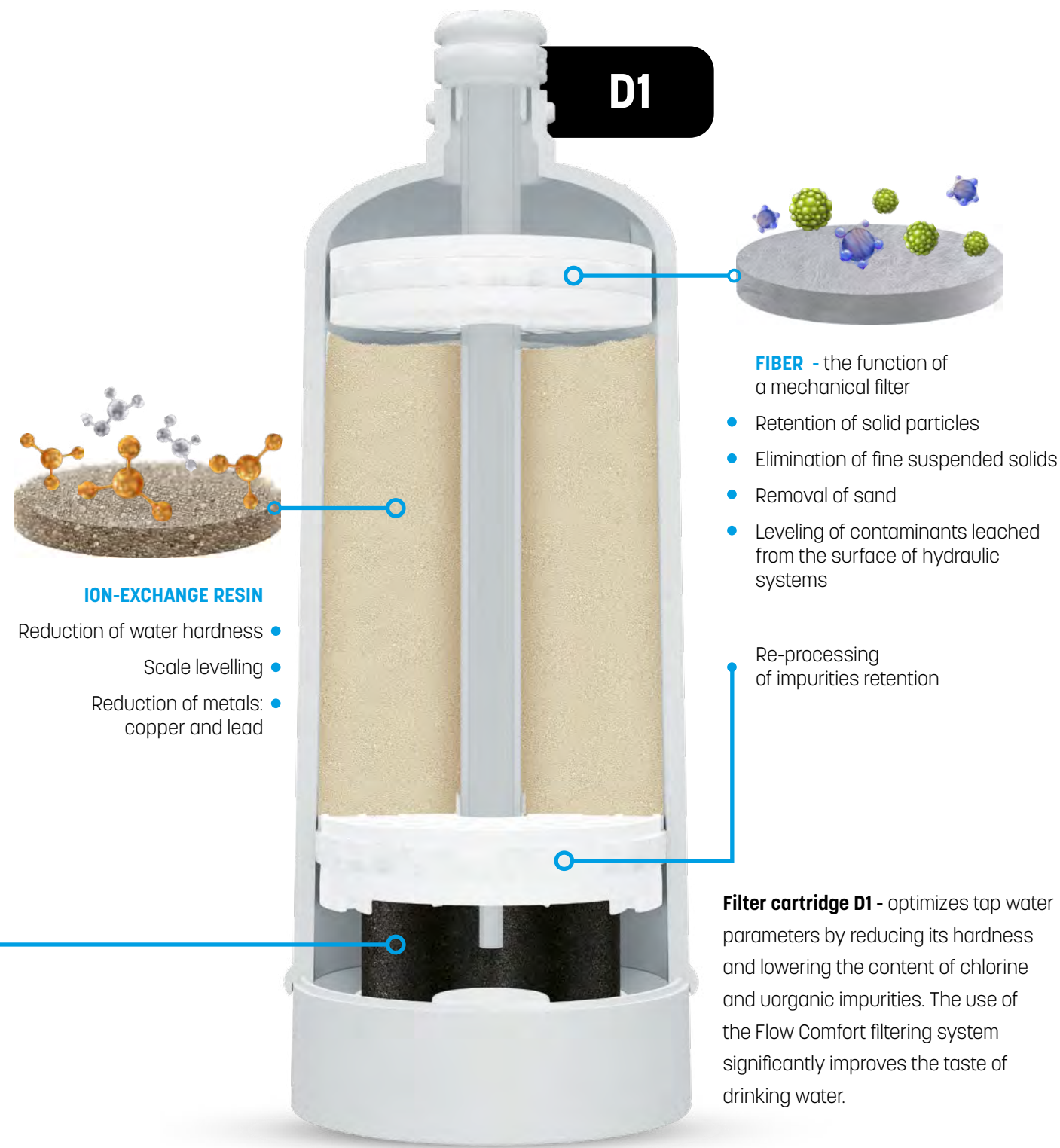
TYPES OF FILTERS

HOW THE FILTRATION PROCESS WORKS

The filter bed is developed on a high quality ion exchange resins and activated carbon of natural origin.



DC10 filter cartridge - reduces chlorine and its compounds, thus improving the taste and smell of water. It leaves a constant amount of mineral compounds and removes organic impurities.



KITCHEN FAUCETS AVAILABLE

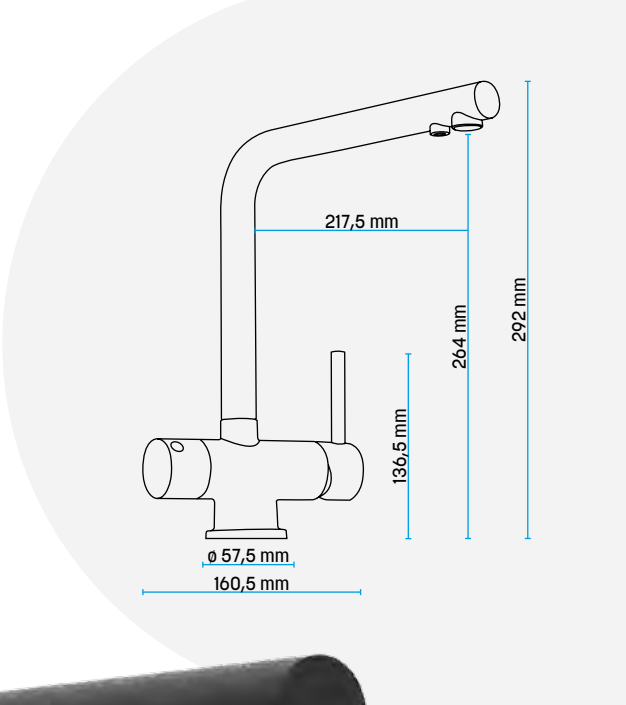
The only element of the flow filter system, which is visible, is the faucet. If you care about maximum comfort with an aesthetic look, choose a three-way faucet. This is the most technologically advanced solution thanks to which cold, hot and filtered water flows from one elegant tap. The kitchen looks more stylish, and keeping the sink clean becomes easier. You can activate the flow of filtered water with a discreet button or knob located directly on the tap.



3-WAY FAUCETS

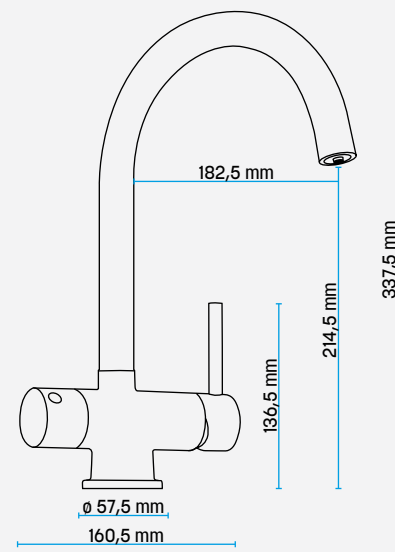
HERO LED FAUCET

+
INTEGRATED
FILTER REPLACEMENT
INDICATOR



VITO LED FAUCET

+
INTEGRATED
FILTER REPLACEMENT
INDICATOR



Black



Chrome



Brushed gold



Brushed chrome





COMO FAUCET

+
INDEPENDENT
FILTER REPLACEMENT
INDICATOR



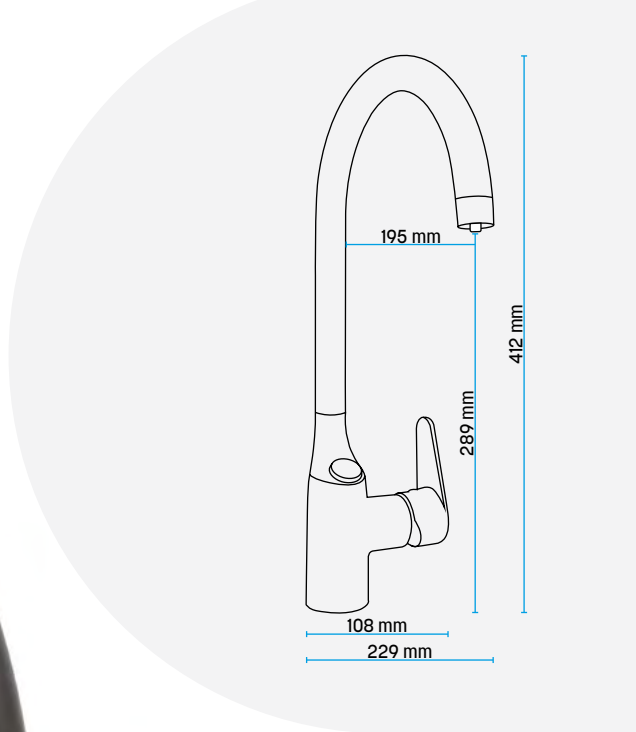
Filtered water
button



Black



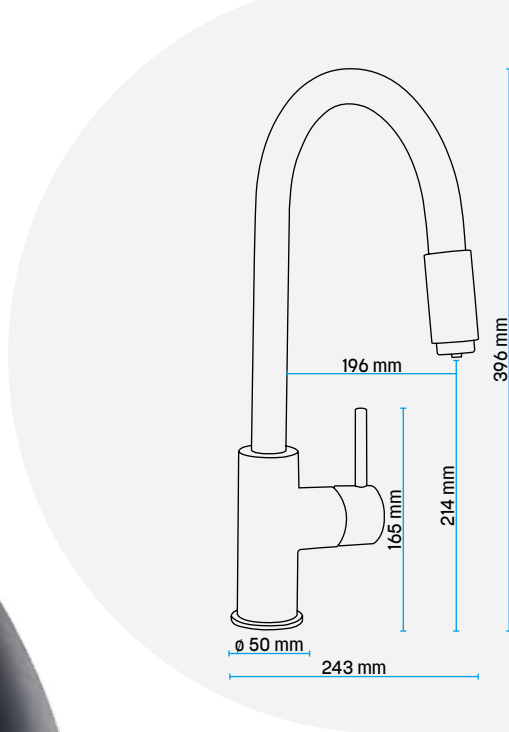
Chrome



Tap water knob

KYOTO FAUCET

+
INDEPENDENT
FILTER REPLACEMENT
INDICATOR



Black/copper



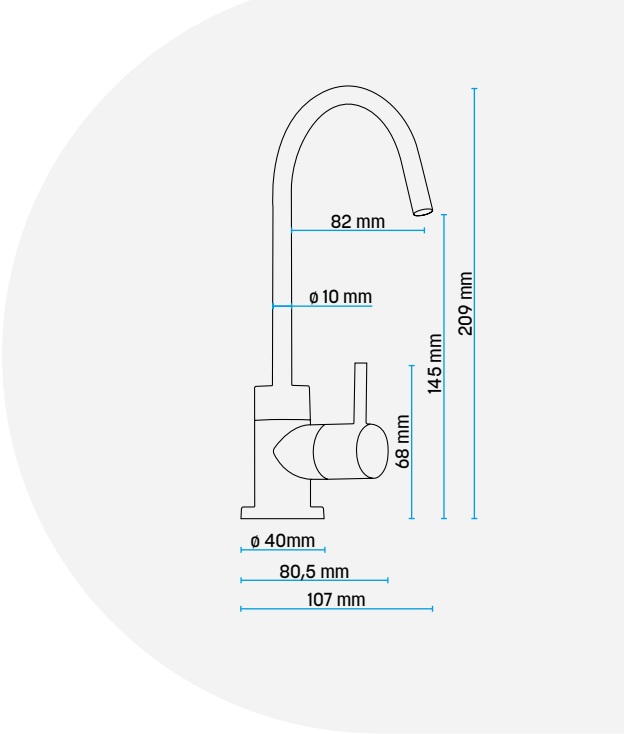
Chrome/black



**FILTERED WATER
FAUCETS**

ALTO FAUCET

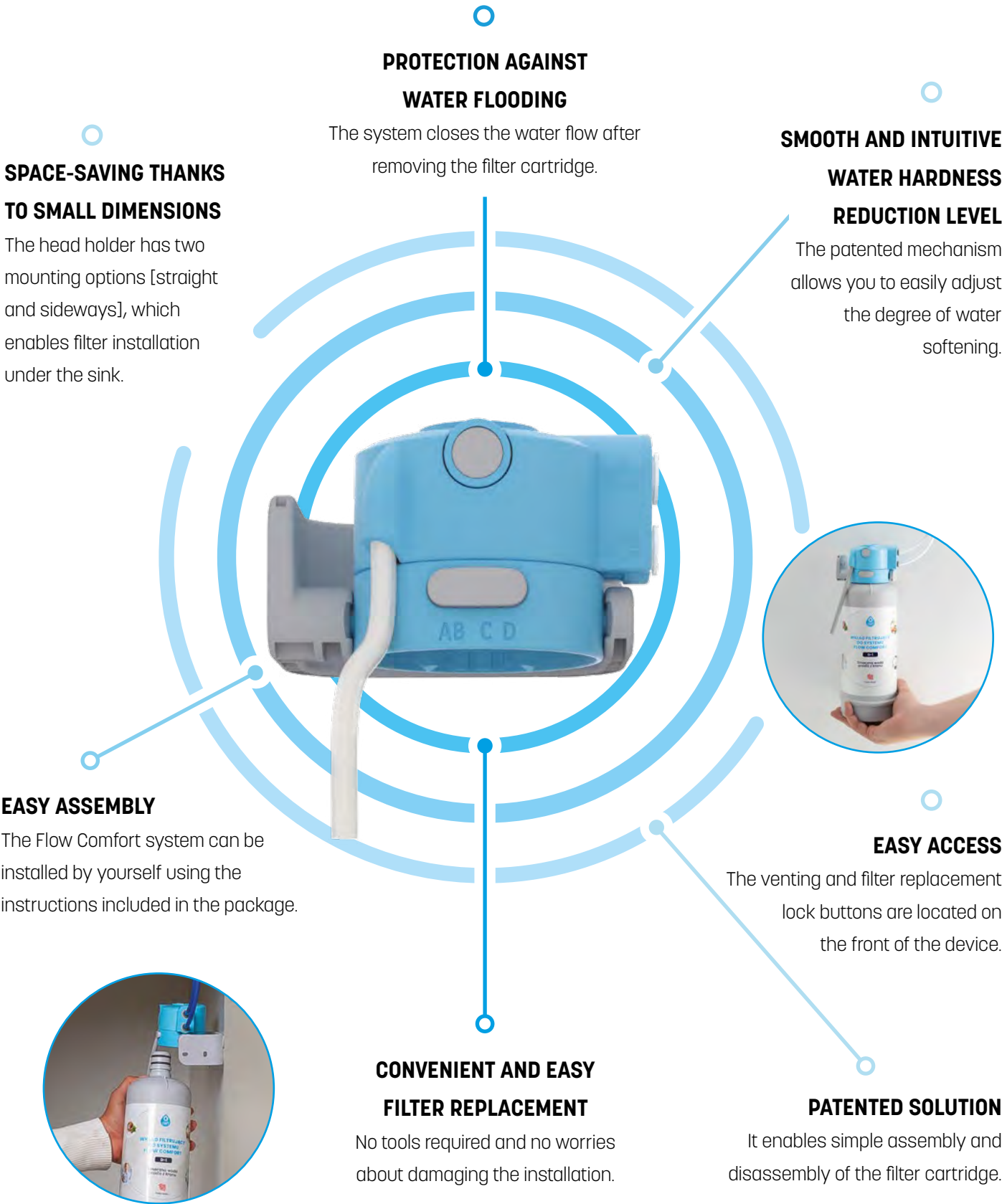
+
INDEPENDENT
FILTER REPLACEMENT
INDICATOR



THREE-WAY FAUCET



FILTER HEAD

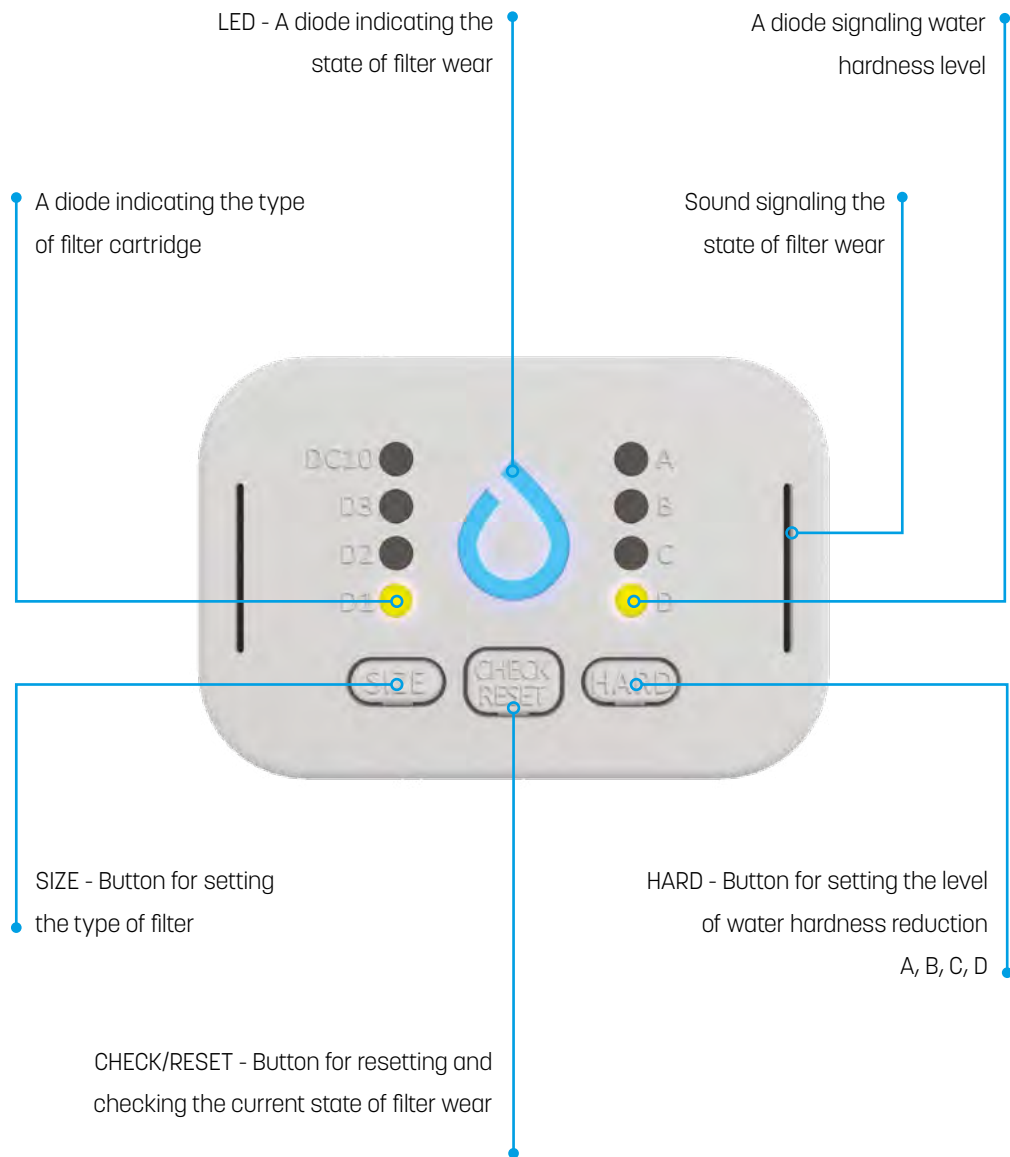


AVAILABLE FILTER CHANGE INDICATORS

INDEPENDENT FILTER REPLACEMENT INDICATOR

dedicated to Dafi filtered water tap:

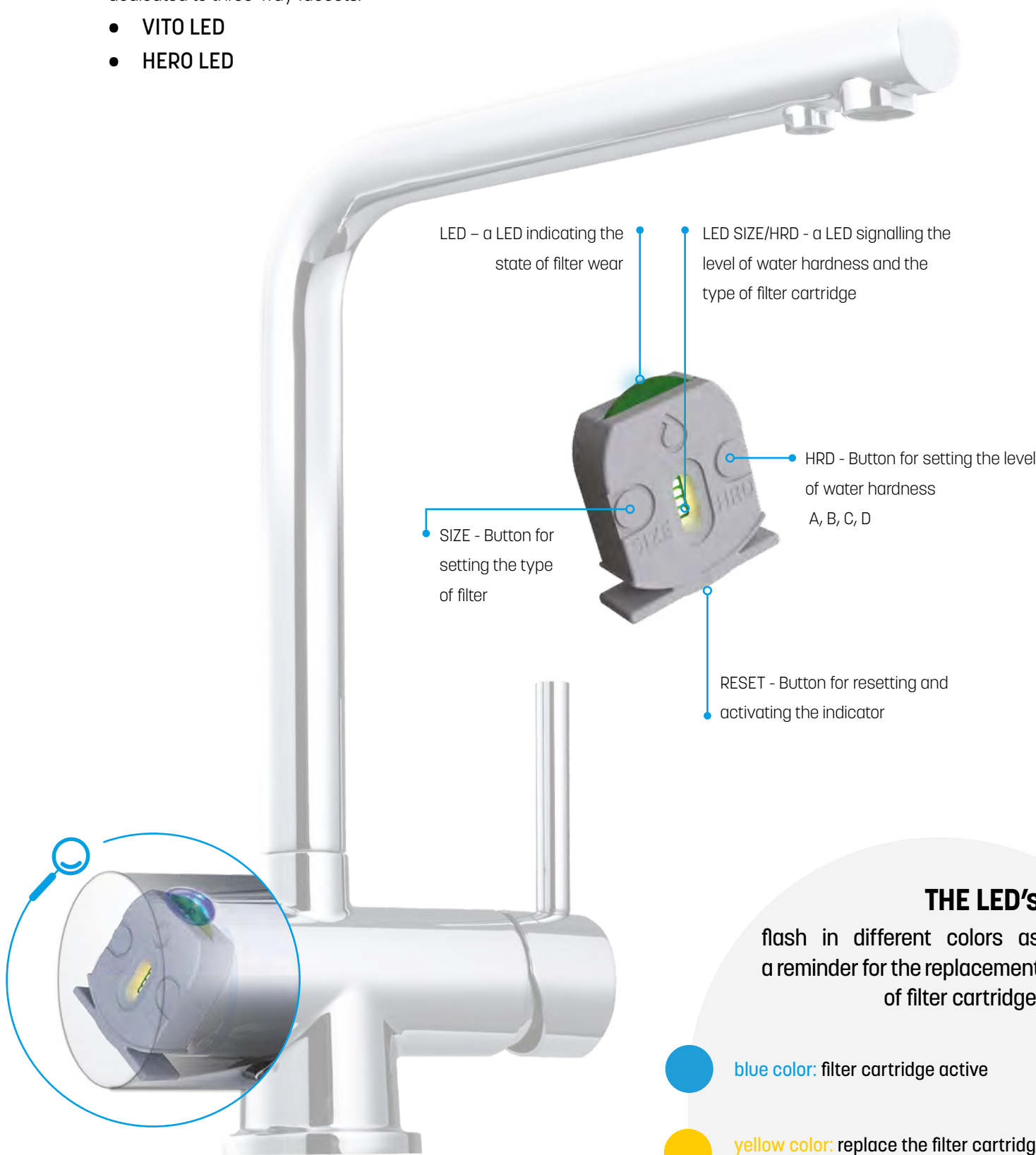
- ALTO
- and three-way faucets:
- COMO
- KYOTO



INTEGRATED FILTER REPLACEMENT INDICATOR

dedicated to three-way faucets:

- VITO LED
- HERO LED



THE LED's
flash in different colors as a reminder for the replacement of filter cartridge:

- blue color:** filter cartridge active
- yellow color:** replace the filter cartridge within a week
- red color:** replace immediately

FLOW COMFORT SYSTEM INSTALLATION

Simple installation and intuitive connection of the Flow Comfort filtering system make it possible to install it on your own with means of the manual. Connecting the unit to the water system does not require modifications or additional elements. Replacing the filter cartridge and adjusting the carbonate hardness reduction is intuitive and does not require the use of tools.

Examples of connecting the Dafi filtered water faucets



Examples of connecting three-way faucets



TECHNICAL DATA OF THE FILTERING SYSTEM

DC10 filter			
Working pressure		11.6 to 87 PSI	
Maximum working pressure [use pressure reducer upstream]		116 PSI	
Input water temperature		39.2°F to 86°F	
Ambient temperature during storage and transportation		5°F to 104°F	
Water flow	Pressure in the water system	0.8 GPM	29 PSI
		1.1 GPM	44 PSI
		1.2 GPM	58 PSI
Dimensions of the filter including the head and the wall mounting bracket		4.3 x 4.3 x 11.4 inch	
Mounting position		Vertical	
Water connection - inlet and outlet		Hose ¼" (6,3 mm)	

D1 filter			
Working pressure		11.6 to 87 PSI	
Maximum working pressure [use pressure reducer upstream]		116 PSI	
Input water temperature		39.2°F to 86°F	
Ambient temperature during storage and transportation		5°F to 104°F	
Water flow [average values for all settings A,B,C,D]	Pressure in the water system	0.4 GPM	14.5 PSI
		0.7 GPM	29 PSI
		1 GPM	43.5 PSI
		1.1 GPM	58 PSI
Weight [wet/dry]		3.8 lb / 2.5 lb	
Dimensions of the filter including the head and the wall mounting bracket		4.3 x 4.3 x 11.4 inch	
Mounting position		Vertical	
Water connection - inlet and outlet		Hose ¼" (6,3 mm)	









Manufacturer:

1=FORMASTER
G R O U P

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601 N Congress Ave
Ste 201
Delray Beach, FL 33445
P: 561-717-6782

Install the system with
the help of the video
with manual



www: store.dafi.us