

I-WALL

Hydration for your kitchen

I-Wall is the new generation easy-to-use seamlessly integrated hydration solution for your kitchen, whatever the design. Plumbed-in perfection dispensing refreshing filtered chilled still and sparkling water around the clock for all the family. A practical and uncluttered solution to your hydration needs. Indispensable for a refreshing drink any time, cooking, washing fruit and veg, or even for use in cocktails among friends on a night in.

Uses the exclusive Silver Turbo Clean chilling system

I-Wall uses an exclusive chilling system which guarantees maximum hygiene levels with NO tanks to clean and sterilise.

A professional standard product in your home

I-Wall has a dispense capacity of up to 36L per hour of chilled water. With a chilling power of 140W, I-Wall delivers water at desired temperature with a surprisingly quick recovery time.



Plus at no extra charge

DESIGN

- Outer casing in stainless steel
- 10" touchscreen interface
- Ample space to fill both glasses and jugs
- Drip tray in stainless steel
- 'Slide' rails system for easy access to filter and CO₂ canister

FEATURES

- LED illuminated dispensing area
- Temperature and CO₂ regulation controls
- Uses 'Super Silent', a system designed to be totally unobtrusive
- Single-use CO₂ canister included
- Uses eco-friendly R600a refrigerant gas

SAFETY

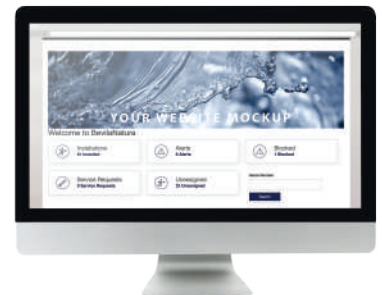
- Filter change alert
- Maintenance due alert
- Active carbon filtration system
- Uses AUXILIA for IoT connectivity
- Uses Silver Turbo Clean with bacteriostatic silver

AUXILIA by Zerica: a Smart revolution

Leave the technical support to the technicians. With AUXILIA remote management and monitoring, fast and efficient (remote!) servicing means you can sit back and relax.

ADVANTAGES

- Portion control – for glasses and jugs/bottles
- Temperature control
- Usage stats
- Check technical parameters
- Check technical anomalies
- Remote problem diagnosis
- Check filter status
- Check CO₂ status



I-Wall 150 GLASS

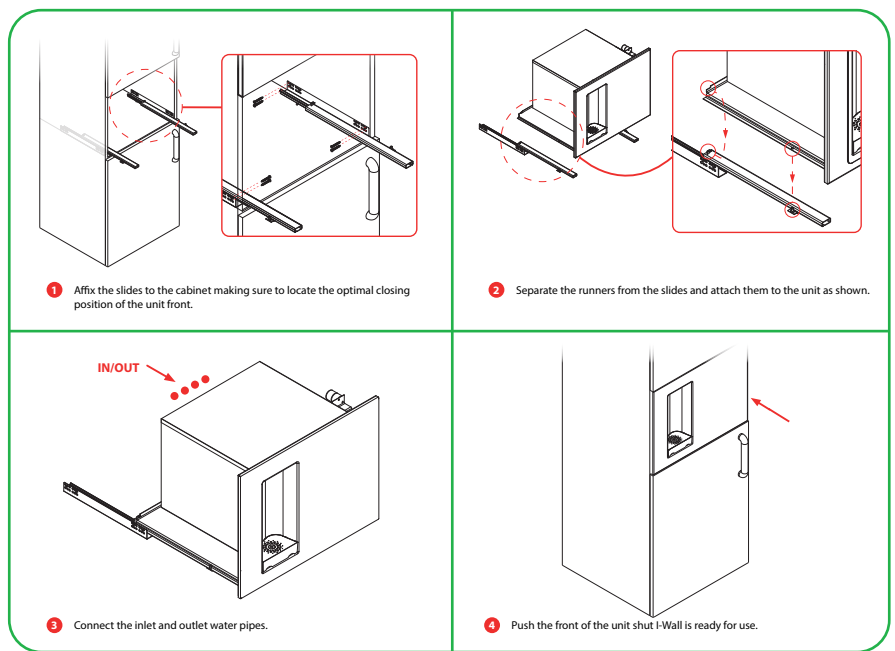
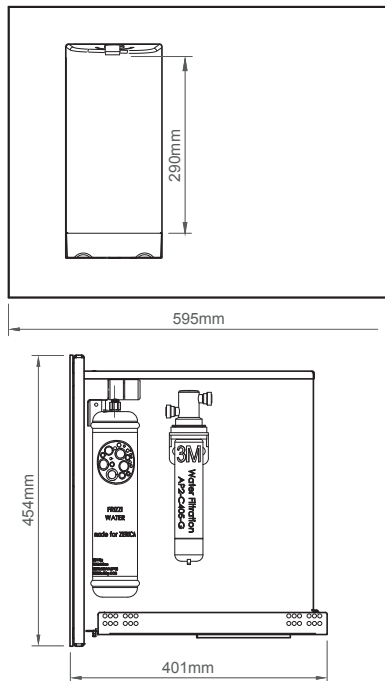
**ELEGANT FRONT
PANEL IN
TOUGHENED GLASS**



Front panel also available in stainless steel or black skin plate.



Assembly diagram



Specifications

Cabinet	I-Wall 150
Dispensing	Panel: Black toughened glass - Casing: galvanised and plasticised black metal
Number of spouts	Filtered room, cold, sparkling
Volumetric dispensing (portion control)	1
Dispensing area height (mm)	Yes
Blue LED light in dispensing area	290
10" touch screen panel	Yes
IOT with remote management	Yes
Energy-Saving design	Yes
Display Alarms	Yes
Cooling capacity (L/h) ^[1]	25
Continuous (L) ^[1]	6
Cold water temperature (°C)	3 °C / 12 °C
Adjustable temperature	Yes
Condensation method	Forced ventilation (fan)
Working room temperature	Min 5 °C - Max 43 °C
Cooling technology	Turbo Clean
AISI 304 Stainless steel carbonator	Yes
Carbonator size (L)	1,4
Minimum delivery of sparkling water (L)	3
Pump	Professional booster pump
Supersparkling circuit	Optional
Self-protection on soda system	Yes
Supplied components	CO ₂ reducing valve 600g CO ₂ canister 3M Carbon block
Internal space for accessories	All Zerica RFU models Water filtration system CO ₂ gas cylinder several size
Noise level	<38db
Inlet water pipe	Fast fitting 1/4"
Mains water pressure	1-5 bar
Power	230V 50Hz
Power consumption (A & W)	0.8A / 120W
Compressor power (Hp)	1/15
Energy Class	A
Refrigerant gas	R600a
Unit weight (Shipping weight Kg)	31 (33)
Dimensions W x D x H (mm)	595 x 460 x 455
Packaging dimensions (mm)	660 x 560 x 510
Units per pallet	2