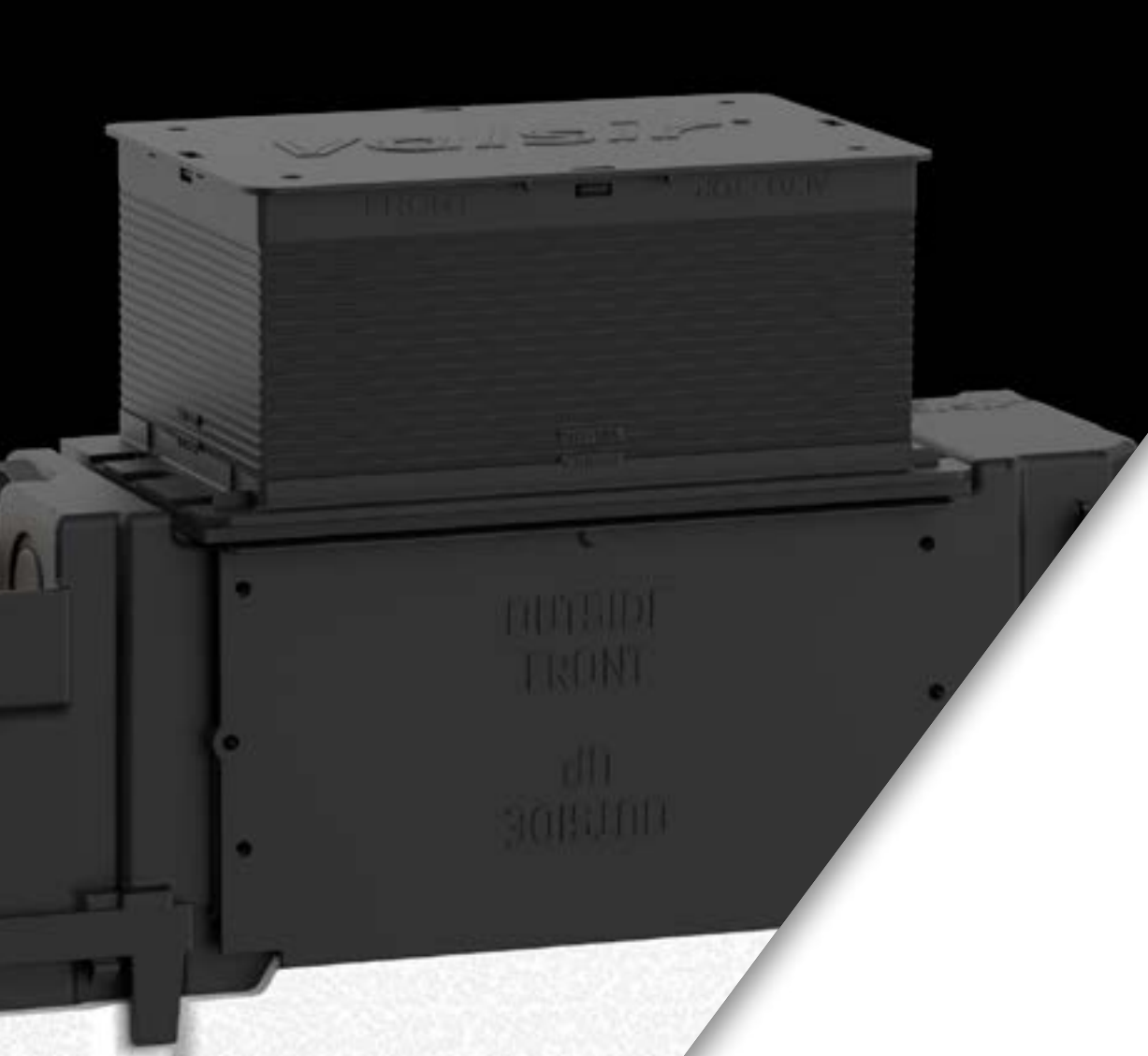


WINNERS

With Winner S
silence becomes versatile

MADE IN ITALY

valsir®

QUALITY FOR PLUMBING



WINNER S

The most versatile on the worldwide market

AU CH DE FR PL RU UA UK

Winner S boasts the most advanced technology on the global market.

It is the lowest flushing system on the market at 800 mm from the finished floor, it is a product with **high mechanical performance, high technological innovation**, offering an **attractive range of plates** and a unique soundproof container.

The **numerous installation possibilities** at **different heights**, the **diverse flush activations**, the **flexibility in positioning** the control plate **are the winning features of the innovative Winner S**.



Watch the Winner S video
valsir.it/u/videowinners

MADE IN ITALY



FROM THE HEART OF OUR KNOW-HOW IN ACOUSTIC SYSTEMS

The experience gained by Valsir with its soundproof waste systems PP3, Triplus® and Silere® has allowed it to reach a level of excellence also with its flush systems, thus adding a very important feature to the numerous advantages of Winner S, that is, silence.

Winner S, together with Tropea S and Cubik S, are the first cisterns in the world made of a soundproof plastic material.

Inside the Valsir Research and Development laboratories, a special plastic compound was developed using a unique recipe with the aim of making flush cistern containers soundproofing.



Silence without compromise also in internal components

The internal components of Winner S have been certified in the prestigious **Fraunhofer Institute of Stuttgart**, in compliance with **ISO EN 3822** Class I.

Winner S is the only in-wall cistern on the market with a float valve and a stop valve certified at the top of the category in terms of reduced noise emissions.

Not only high mechanical performance but also **excellent acoustic performance**.




valsir®

THE ADVANTAGES OF CHOOSING WINNER S

The material of the container has been designed to ensure an **elevated absorption of acoustic vibrations**.

The cistern is supplied **100% factory-fitted** to accelerate and simplify installation on site.

The rotating inlet fitting **simplifies installation** of the cistern.

The outlet valve, patented by Valsir, **guarantees the thorough cleansing of any type of pan, even rimless ones**.

With **Winner S, flush adjustment** is simple and the flush **can be set to 6/3, 4.5/3 or 4/2 l** fully respecting the protection of environmental resources and Green Principles.

The materials used for the stop and float valve **prevent limescale formation**.

The flush plate can be positioned at the front, above or at a distance. The flushing action can be mechanical, pneumatic or electronic. Combined flushing actions are also possible.

The rubber components **are in compliance with EN 681/WC**, ensuring an unrivalled quality and **resistance to chemical agents**.

The Winner S internal components are certified according to **ISO EN 3822**, both at 3 and at 5 bar and according to standard **CSTB NF**.

Designed to be the **lowest cistern** on the market, with a **minimum height of 800 mm**.

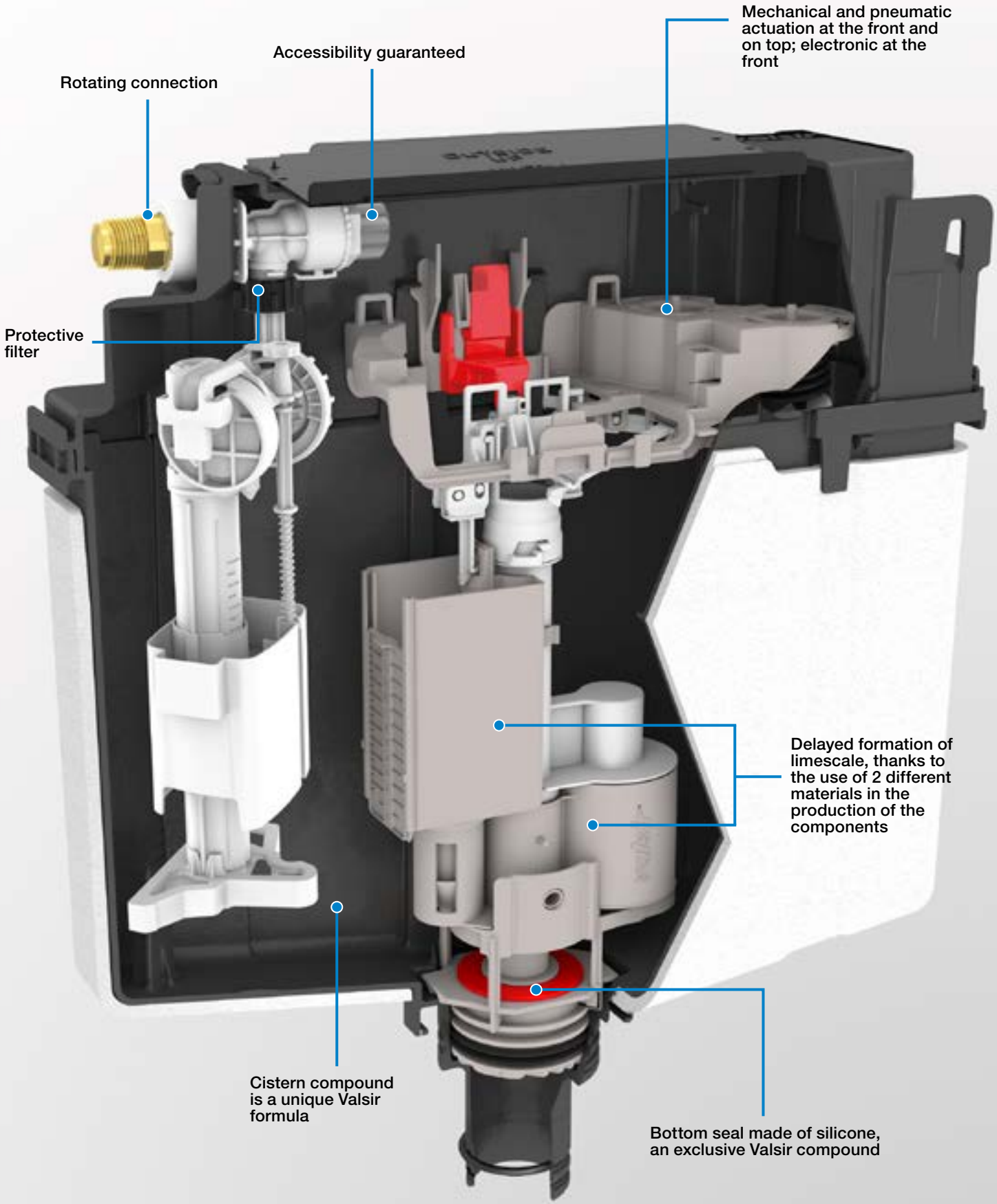
The bathroom becomes **larger and more comfortable** with the choice of a flush-mounted cistern.

The installation of wall-hung sanitary ware makes cleaning the bathroom easier.

Eco-sustainability

Winner S Block is produced with completely reusable materials that can be sent for recycling at the end of their life-span.
The available EPD declarations certify the reduced environmental impact associated with the production of Winner S Block flush cistern according to the LCA analysis, or rather “cradle-to-grave”.

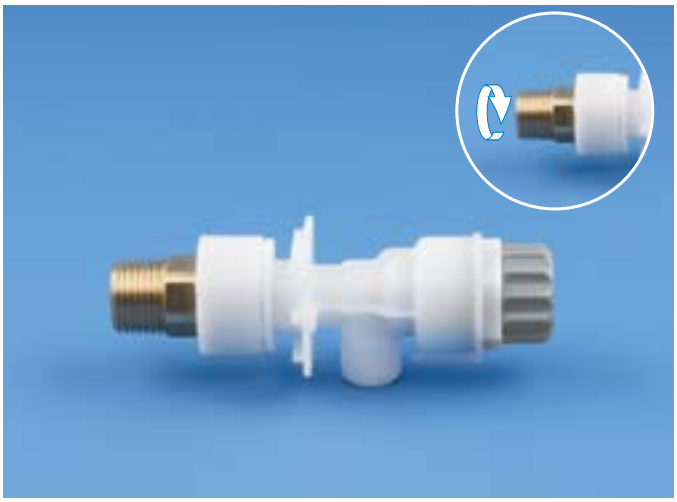
EPD, a term that derives from the English Environmental Product Declaration, is a document that describes the environmental impacts throughout the life cycle of a specific quantity of product or service.


Rotating connection
Accessibility guaranteed
Mechanical and pneumatic actuation at the front and on top; electronic at the front
Protective filter
Delayed formation of limescale, thanks to the use of 2 different materials in the production of the components
Cistern compound is a unique Valsir formula
Bottom seal made of silicone, an exclusive Valsir compound

THE USUAL OUTSTANDING TECHNOLOGY

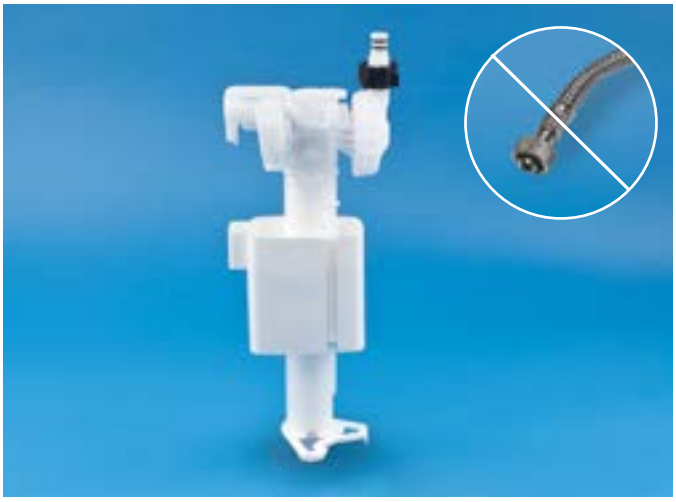
Stop valve

Made entirely of technopolymer and **pre-fitted in the cisterns to facilitate and accelerate installation operations**; the system **incorporates an accessible closing device** to guarantee perfect performance.



Compact float valve

Designed and produced to guarantee maximum reliability in all situations, **it resists water hammer as great as 30 bar**. The internal accessible filter and the absence of hose allow for easy maintenance **and guarantee an excellent level of silence**. **It is certified in accordance with EN 14124 and NF.**



Outlet valve

The resistance to limescale of its components, **the self-regulation to the WC pans** present on the market, and the blends of the seals that remain unchanged over time, **make it the most reliable valve on the market**.



Safety device

The device guarantees the perfect position and protection of the internal components during handling of the cistern until the control plate has been installed.





WINNER S, THE MOST VERSATILE

Three heights along with two possibility to mount the plate (on top and to the front), togethere with three choices of activation (mec, pneu, eletr.) guarantee the best installation flexibility on site.

The available range (in-wall, Fixsystem, Block and free-standing Block) makes Winner S perfect for any installation, regardless of the wall type.

WC type		Wall type		Min. wall thickness	Flush plate position		Flush plate height		
Wall-hung bowl	Floor-standing bowl	Light wall	Bricks	120 mm	On wall	Front	800 mm	880 mm	1000 mm

Flushing action type			Maintenance	Accessible bathroom	Odour extraction	Water efficiency		
MEC.	PNEU.	ELET.			ARIAPUR	WELL	WELS	LEED
Mechanical	Pneumatic	Electronic	Tool-free	Accessible bathroom solution				

Winner S in-wall
H 800 - H 880 - H 1140

Due to its low installation height of 800 mm from the finished floor, it is **the ideal solution for installations where height is limited, e.g. in spaces under windows**.

Available in three heights: 800 mm, 880 mm and 1140 mm.

Everything needed for installation is supplied. Winner S in-wall is available in a version with an Ariapur odour extraction system.



Winner S Fixsystem
H 800 - H 880 - H 1050

Winner S Fixsystem is the cistern which comes **with a frame for wall-hung bowls to be installed in brick walls**.
Winner S allows the installation of a wall-hung toilet bowl ranging from a reduced height of 800 mm from the finished floor, to an 880 mm high version and the 1050 mm version.

Everything needed for installation is supplied.
Winner S Fixsystem is available in a version with an Ariapur odour extraction system.



Simple with the Fixsystem template

To enable quick and easy installation of Fixsystem frames, **we have developed a very practical installation template that drastically reduces installation time**.
This accessory is designed to provide support to the installer when fixing the Winner S and Tropea S Fixsystem frames to the wall, so that the work can be carried out by one person, while guaranteeing perfect results.

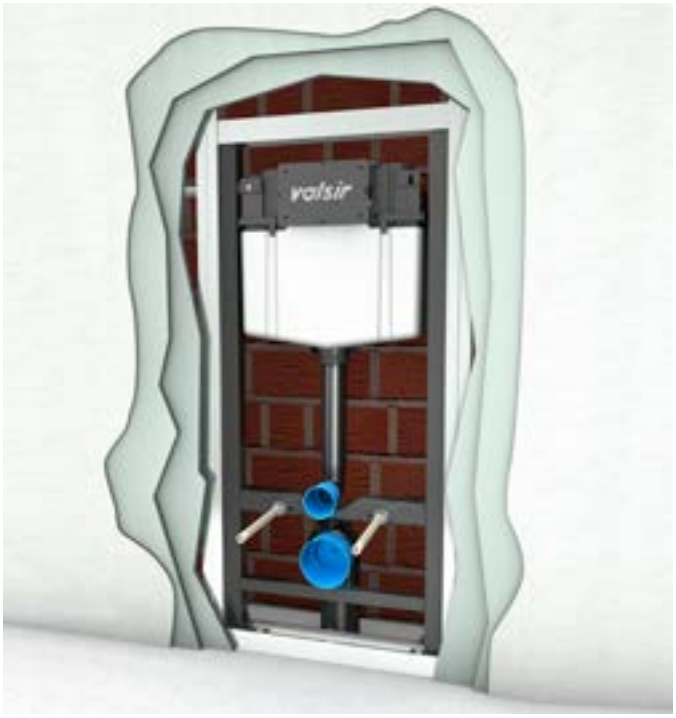
Watch Winner S videos
valsir.it/u/videodimafix



Winner S Block
H 800 - H 880 - H 1140

Winner S Block is used for wall-hung toilet bowl installations in lightweight walls, such as plasterboard and wood. The frame is painted to prevent corrosion and complies **with the static resistance of 400 kg according to EN 997**.

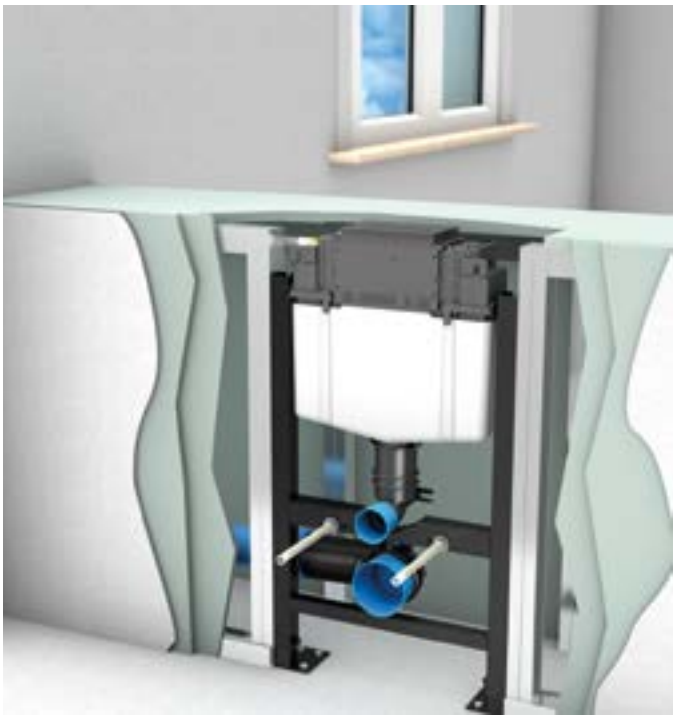
The frame is available in 3 different heights: 800 mm, 880 mm and 1140 mm and is available with a choice of mechanical, pneumatic and electronic flushing controls to best suit system requirements.

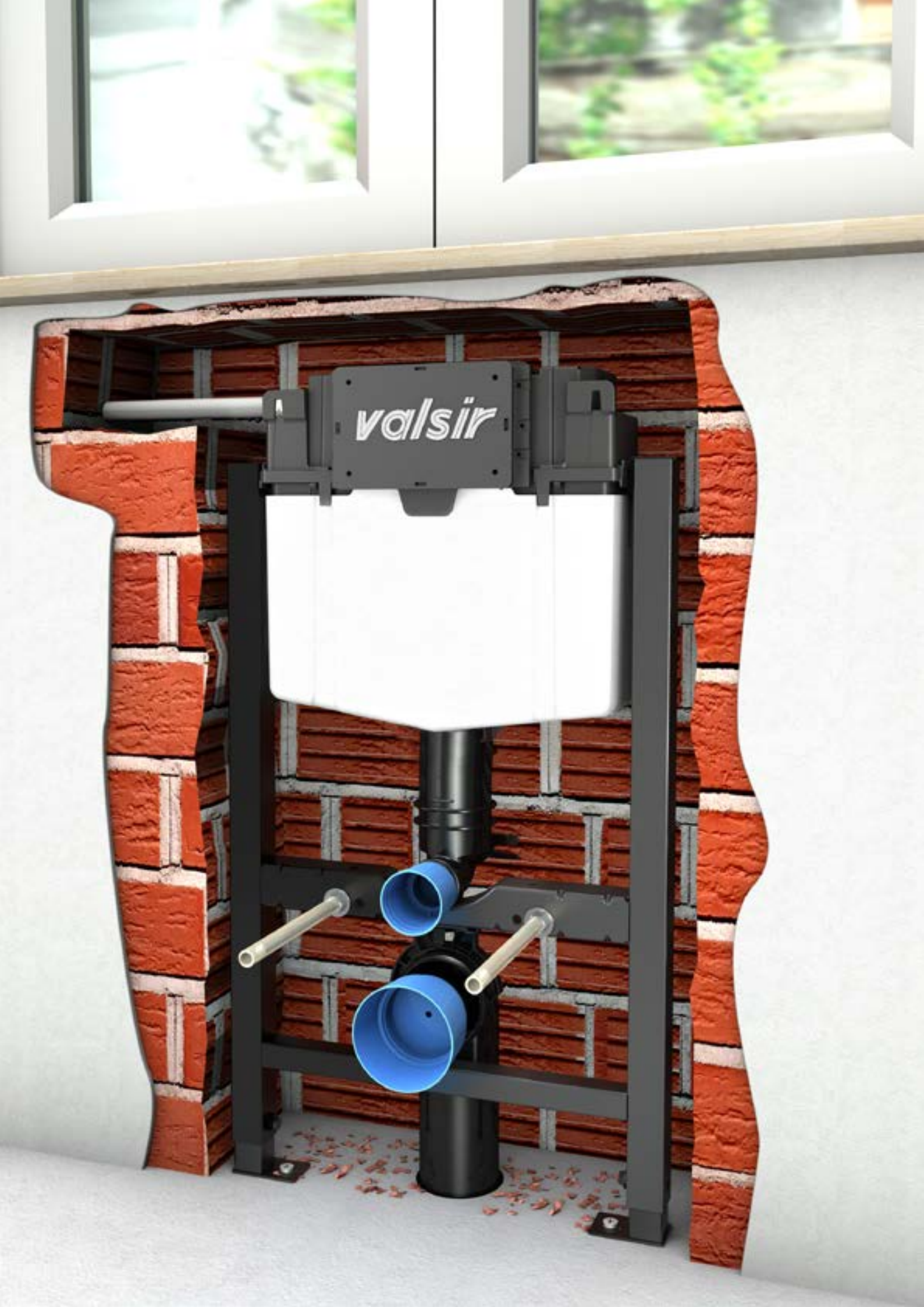


Free-standing Winner S Block
H 800 - H 880 - H 1140

The free-standing Winner S Block is used for installations of wall-hung toilet bowls, but when there are no load-bearing walls for anchoring the frame. The frame is only fixed to the floor and **complies with the static resistance of 400 kg according to EN 997**.

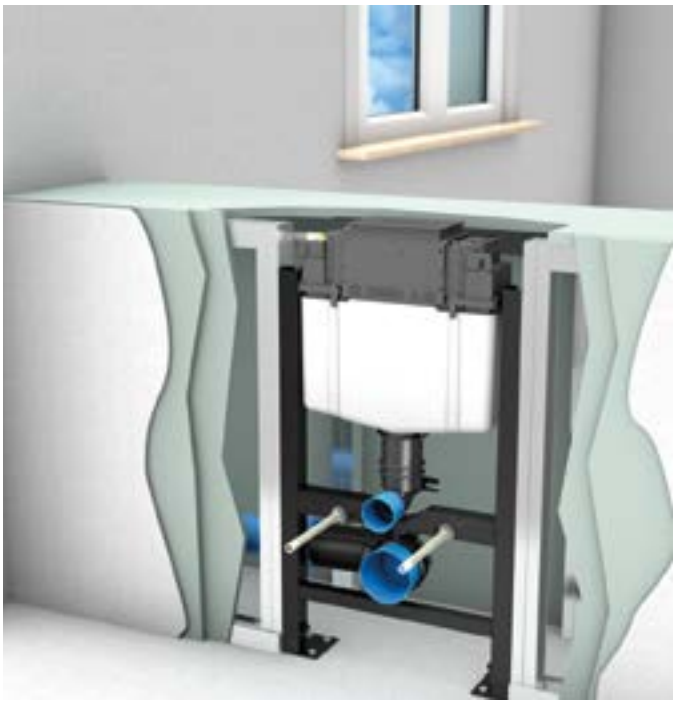
The frame is available in 3 different heights, 800 mm, 880 mm and 1140 mm and is available with a choice of mechanical, pneumatic and electronic flushing controls to best suit system requirements.




valsir

THE MULTIPLE SOLUTIONS OF WINNER S

Thanks to an accurate study and the wide flexibility of the solutions proposed, **Winner S has allowed the installation limits related to the old technologies on the market to be overcome**.





NEW TO WINNER S FLUSH-CISTERNS: LOOK OUT FOR THE LABEL!

Winner S flush cisterns were awarded the **highest WELL rating** for water saving. A valuable aid for installers, designers, architects and consumers when choosing a WC flushing system.

Increased water efficiency without compromising on functionality

Drinking water: a precious resource.
In the last few years and in the years to come due to climate change and the irregular nature of rainfall-runoff, the amount of available water tends to decrease at certain times of the year and cannot meet the daily needs of everyone.
An increase in demand for drinking water leads to higher expenses for water treatment and transport.

As part of the ongoing ecological strategy in the plumbing industry, EUnited Valves, the association representing the leading European valve manufacturers, has developed a new European classification system, **WELL - Water Efficiency Labelling**.
With the WELL rating, the water-saving efficiency of WC systems is made immediately assessable to **designers, architects, installation technicians and consumers**.

It is important to know that the pre-condition for obtaining WELL certification is to have **passed a strict approval process** in accordance with **DIN EN 14055 and DIN 4109**.

Tests are carried out in an ISO 17025 accredited laboratory only at a product noise level of no more than 20 dB(A) at 3 bar pressure and no more than 25 dB(A) at 5 bar pressure (class I).
The test laboratory is the TÜV LGA institute, which, following the granting of type approval, also carries out annual audits and inspections of the product, thus constantly complying with WELL requirements.

How to read the WELL water-saving label and make the right choice

According to statistic research, about 30% of the water consumption in an average household is through flushing the toilet. A lot can be saved by implementing virtuous behaviour, without compromising on the functionality of the WC system. If we consider that a family of 4 flushes the toilet at least 12 times a day, it follows that drinking water consumption can be reduced by 68% by using a 4-litre flush cistern and activating the half-flush button, as shown in the example in the table below:

Example of potential water saving:
Water consumption for a 9-litre cistern:
12 x 9 l = 108 l/day
Water consumption for a 4-litre cistern with a half-flush button:
5 x 4 l = 20 l/day
7 x 2 l = 14 l/day
Water saving 74 l/day

For the purpose of the WELL classification, the system unit of the flush cistern plus the corresponding control plate is considered and the corresponding WELL points are assigned. Thus, single flush WC cisterns (without classification points) can be equipped with a control plate and a start/stop function (1 star) or with double flush technology (2 stars). With the latter, a water-saving flush is performed that discharges the exact amount of water needed to perform the cleaning task.

Below is the table with the classification criteria:

Rating criterion	Performed by	Rating
Flush quantity/volume	Flush quantity (fixed or adjustable) 6.0 l	★
	Flush quantity (fixed or adjustable) 5.0 l or 4.0 l	★★
Flush programme	Undefined flush with minimum volume	★
	Flush with defined minimum volume	★★

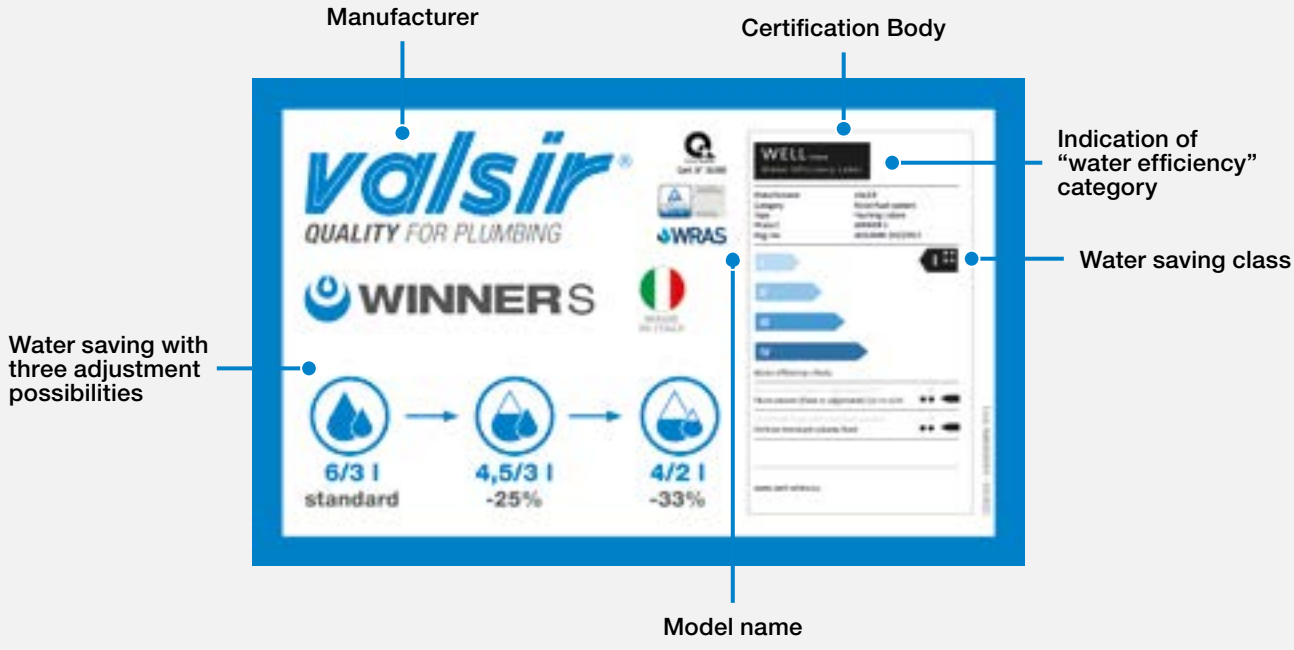
Total: max. 4 stars

Winner S: the 4-star “home” WC flushing system

Water is an indispensable resource for existence and therefore needs proper management. This represents one of the most important challenges for **sustainable development**. Aware of this, Valsir constantly strives to promote a careful and frugal use of water by producing efficient and environmentally friendly systems.

Shown below is the **WELL - Water Efficiency Label** (“home” category) assigned to the Winner S flush-mounted cistern. A descriptive legend guides you through its main features.

Look for the WELL label with Valsir and ask us for more information. We will be happy to offer you the right advice.



ARIAPUR, THE ODOUR AND VAPOUR EXTRACTION SYSTEM

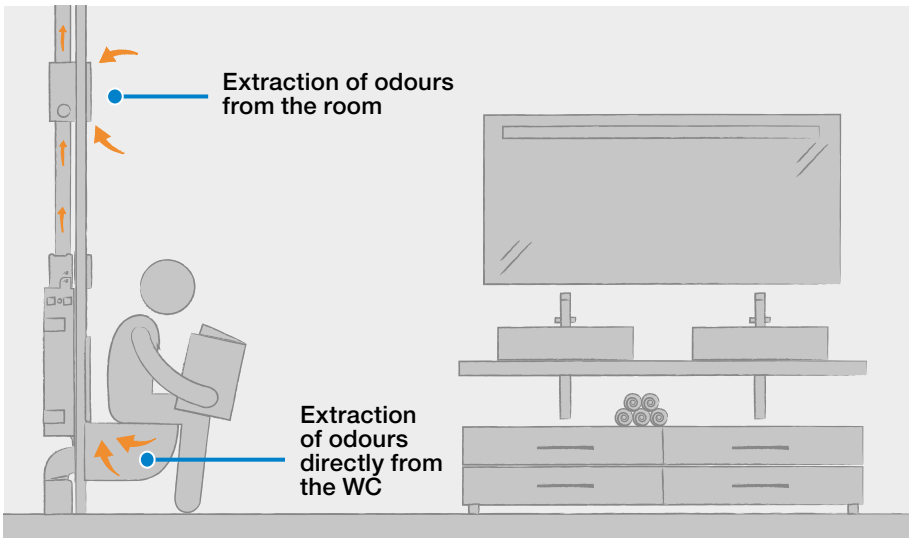
Ariapur is the odour extraction system that performs a dual extraction function, ensuring the perfect exchange of air inside the bathroom.

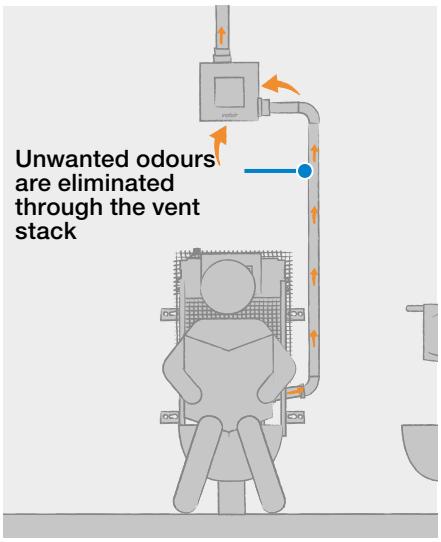
Ariapur extracts air either through the wall or ceiling extraction grille or through the WC bowl via connection to the flush pipe.

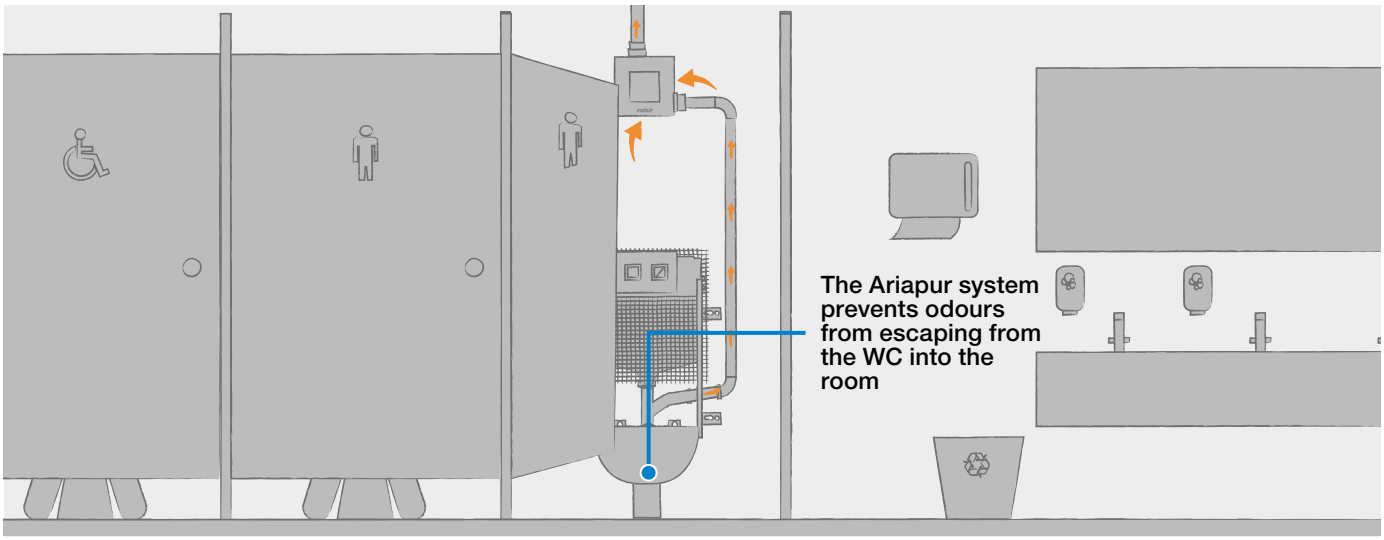
The ability to eliminate odours before they spread into the room makes it the most effective and innovative extraction system on the market.

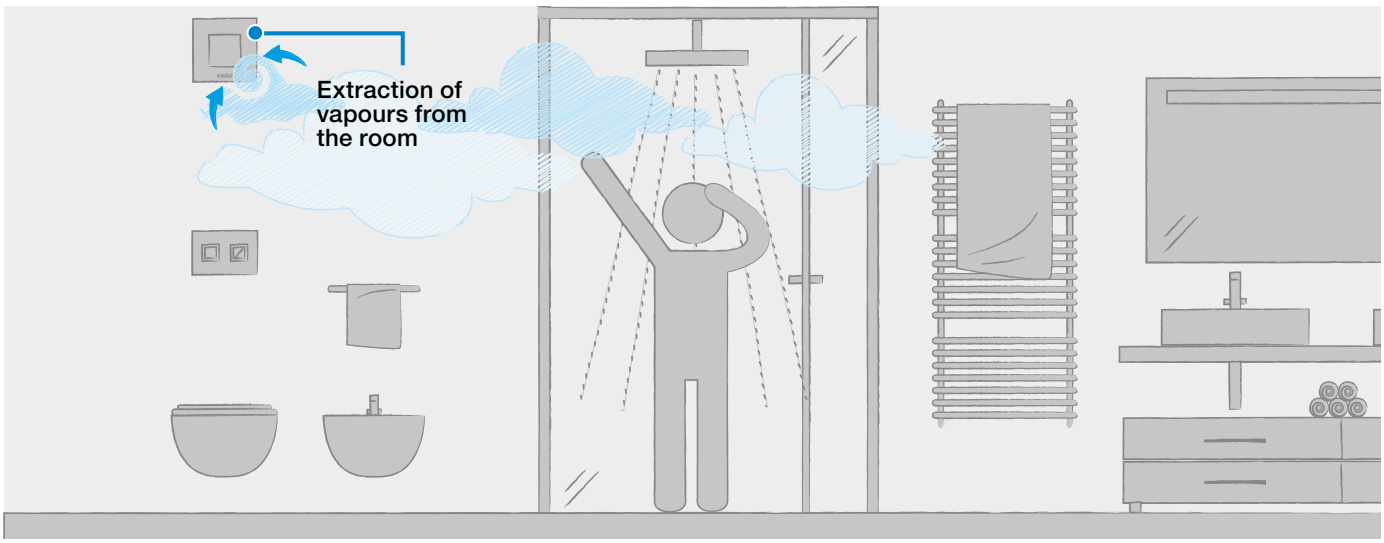


Watch Ariapur videos
valsir.it/u/videoariapur


Extraction of odours from the room
Extraction of odours directly from the WC


Unwanted odours are eliminated through the vent stack


The Ariapur system prevents odours from escaping from the WC into the room


Extraction of vapours from the room



THE PERFECT EXCHANGE OF AIR, GUARANTEED



Non-return valve

The valve, positioned at the outlet, **prevents the return of odours** generated inside the stack. **Ariapur therefore does not require a dedicated stack**, but can be connected directly to the vent stack of the waste system.
Thanks to this non-return valve, several Ariapur units can be connected to the same pipe network.



Connection flexibility

With the adjustable flush pipe, any installation is possible. **The connection can be positioned either to the left or right** and is equipped with a plug-fit socket joint.



Choice of activation

Ariapur can be **activated with conventional buttons or with presence sensors**.
Ariapur is equipped with an **internal timer to ensure the air exchange complies with relevant standards**.
Operation of the light in the Ariapur100Led version can be performed via a separate control.



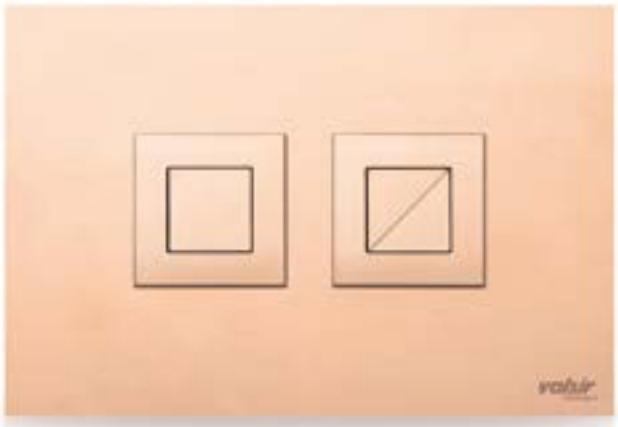
PUSH PLATES: FURNISH WITH STYLE

Today, the push plate is no longer just an element required to activate the flush cistern, but inside the bathroom it has acquired an important aesthetic value, thus truly becoming an object of design.

Winner S offers a multitude of choices with new solutions that are combined with classical materials such as metal or plastic materials.

The latest trends range from stainless steel to the elegance and cleanliness of tempered glass; from new materials such as white acrylate, black acrylate and anodized aluminium, to the innovative installation methods, such as the wall-flush plate and the customization kit.









VALSIR DESIGN PUSH PLATES



With more than 40 models with 240 possible combinations, our push plates are made of innovative and sophisticated materials, allowing each bathroom to be customised with a unique style.

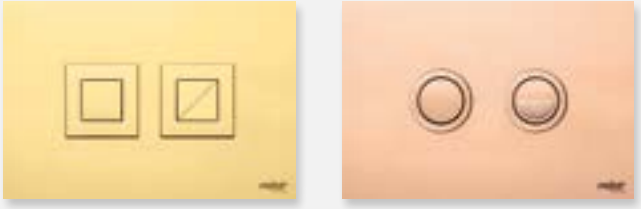
The refined transparency of the Crystal line, the essential elegance of stainless steel, the creativity of the Fantasy line and the solidity of wood and stone from the Wood and Stone lines with new materials such as anodised aluminium and DuPont™ Corian® find their place in a new setting: the bathroom.

All Valsir Design plates feature buttons in different shapes and finishes, characterised by smooth operation, silence and precision.

To meet even the most particular requests, Valsir offers Design buttons in white and black with a glossy finish.

Essential elegance

To make your bathroom even more unique and special, Valsir has expanded the plates and buttons line by adding fine and elegant finishes. For the **Valsir Design plate** line, gold, copper and brass finishes are available on request.



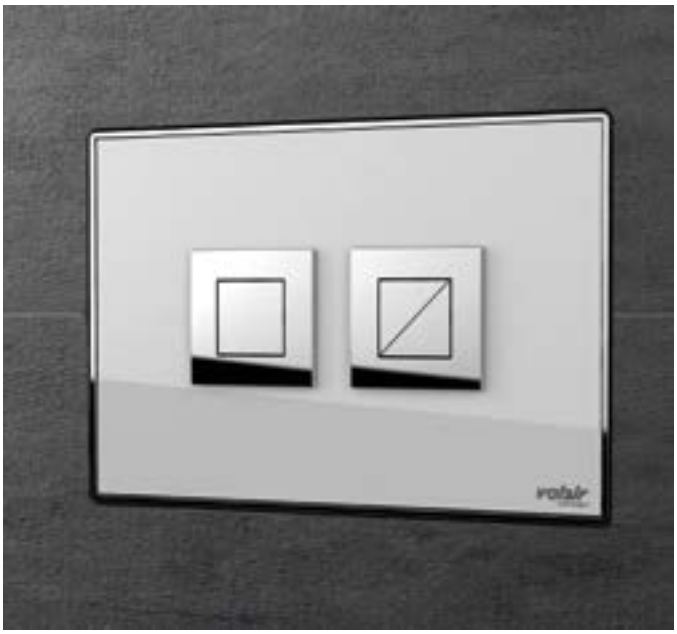
New finishes of the **R8** dual flush pneumatic button are also available on request: polished or satin bronze, satin black chrome, polished or satin gold, polished or satin copper and gun metal.



THE FEEL KIT, THE FLUSH-MOUNTED WALL PLATE

Valsir has devised a system that allows easy installation of the flush-mounted wall plate. Installation is easy, the work is flawless and the result perfect!

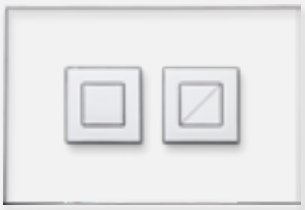




Customisation kit

With the customisation kit, you create your own flush push plate with the same materials used to furnish the bathroom.

The kit consists of a cutting template, a stainless steel frame and round or square and polished or satin-finished operating buttons.



Customized plate kit, polished chrome



Customized plate kit, satin chrome



TIMELESS PLATES



P1 - 215x145 mm
Finishes: glossy and matt white - polished and satin chrome - glossy and matt black - satin and polished gold



P2 - 215x145 mm
Finishes: white - polished chrome - satin chrome



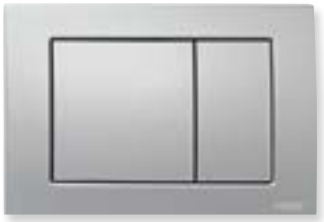
P3 - 215x145 mm
Finishes: white - polished chrome - satin chrome



P4 - 215x145 mm
Finishes: white - polished chrome - satin chrome



P5 - 215x145 mm
Finishes: white - polished chrome satin chrome - white and polished chrome - white and gold chrome



P6 - 245x165 mm
Finishes: polished chrome zama - satin chrome zama



P7 - 215x145 mm
Finishes: polished stainless steel - satin stainless steel

Customised combinations can also be evaluated on request.





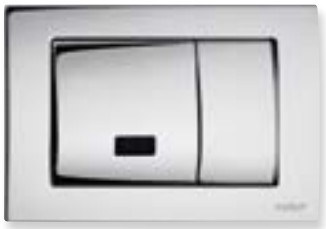
INFRAROSSA AND REMOTE CONTROLS

Infrarossa electronic push plates, made of robust chrome-plated metal, **are ideally suited for use in public and commercial places** such as hospitals, airports, shopping centres and in bathrooms for people with disabilities.

They are also equipped with a vandal-proof system to ensure maximum security and inaccessibility.

By means of the plates from the Infrarossa range, the flushing system is operated automatically, ensuring hygiene and functionality in any situation.

The plates also provide an automatic flush every 24 hours. In this way, the cleanliness of the bowl is guaranteed and total hygiene is ensured.



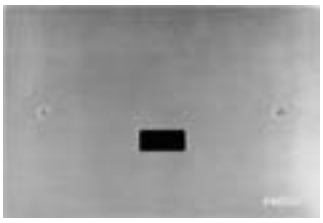
Dual - 245x165 mm
Finishes: polished chrome



Eye - 245x165 mm
Finishes: polished chrome



Remote - 245x165 mm
Finishes: polished chrome



Inox - 215x145 mm
Finishes: brushed stainless steel

Pneumatic actuation is by means of wall buttons (R-line) and floor buttons (FOOT) made of steel or plastic material

The **R-line** allows for single or dual flushing controls that are either level with the wall or projecting.
The ease and smoothness of operation are always guaranteed, ensuring installation flexibility with distances between the button and the cistern of up to 2.5 m.



FOOT1 - 120x120 mm
Finishes: polished stainless steel



FOOT2 - 110x160 mm
Finishes: polished stainless steel



R1 - Ø 105 mm
Finishes: white - polished chrome - satin chrome



R7 - 175x100/155x85 mm
Finishes: polished chrome - satin chrome



R8 - Ø 75 mm
Finishes: polished chrome - satin chrome - white - black - polished bronze - satin bronze - satin black chrome - polished gold - satin gold - polished copper - satin copper - gun metal

EASY-USE FLUSHING PUSH PLATES

The range of pneumatically operated buttons also incorporates easy-use flushing push plates.

Designed for bathrooms for people with disabilities, the pneumatically operated buttons are designed so that they are simple to use: the force required for activation is reduced and they are also available in a protruding version.

A specific model has been designed for visually impaired persons, in which the differences between the total flush button and the half-flush button are made more apparent in terms of both colour and surface roughness.

Winner S can be operated with a double flush plate mounted on the cistern and a remote double flush button at the same time.



R3



R4



R5



R6



SECURITY, TAMPER RESISTANT CONTROL BUTTON



The Security button, designed to meet the needs for installation in thick walls, has been developed according to a concept of total security and inalterability, making it the ideal solution for vandal and tamper resistant applications.

- Installation in thick walls (max. 400 mm).
- Guaranteed maintenance thanks to the total accessibility of the system.
- Easy to install and adjust.
- Installation requires a hole only 42 mm in diameter.
- Completely inviolable system.
- Ideal solution for clinics, stadiums and prisons.





CUSTOMER SERVICE

Technical support

Valsir provides complete support during design and on site, thanks to a high-level technical department that consists of a team of engineers with international experience that are capable of providing solutions to all installation needs.





Valsir Academy

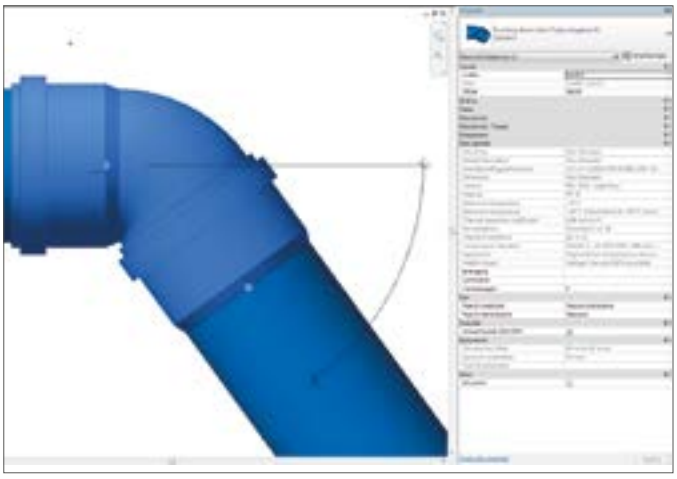
Valsir has an important training facility - **Valsir Academy** - dedicated to clients, distributors, plumbers and planners that provides perfectly equipped courses, both theoretical and practical on the use and the design of plumbing and heating systems. Courses are provided both inside the training facility and on customers' premises.

VALSIR IS BIM-READY

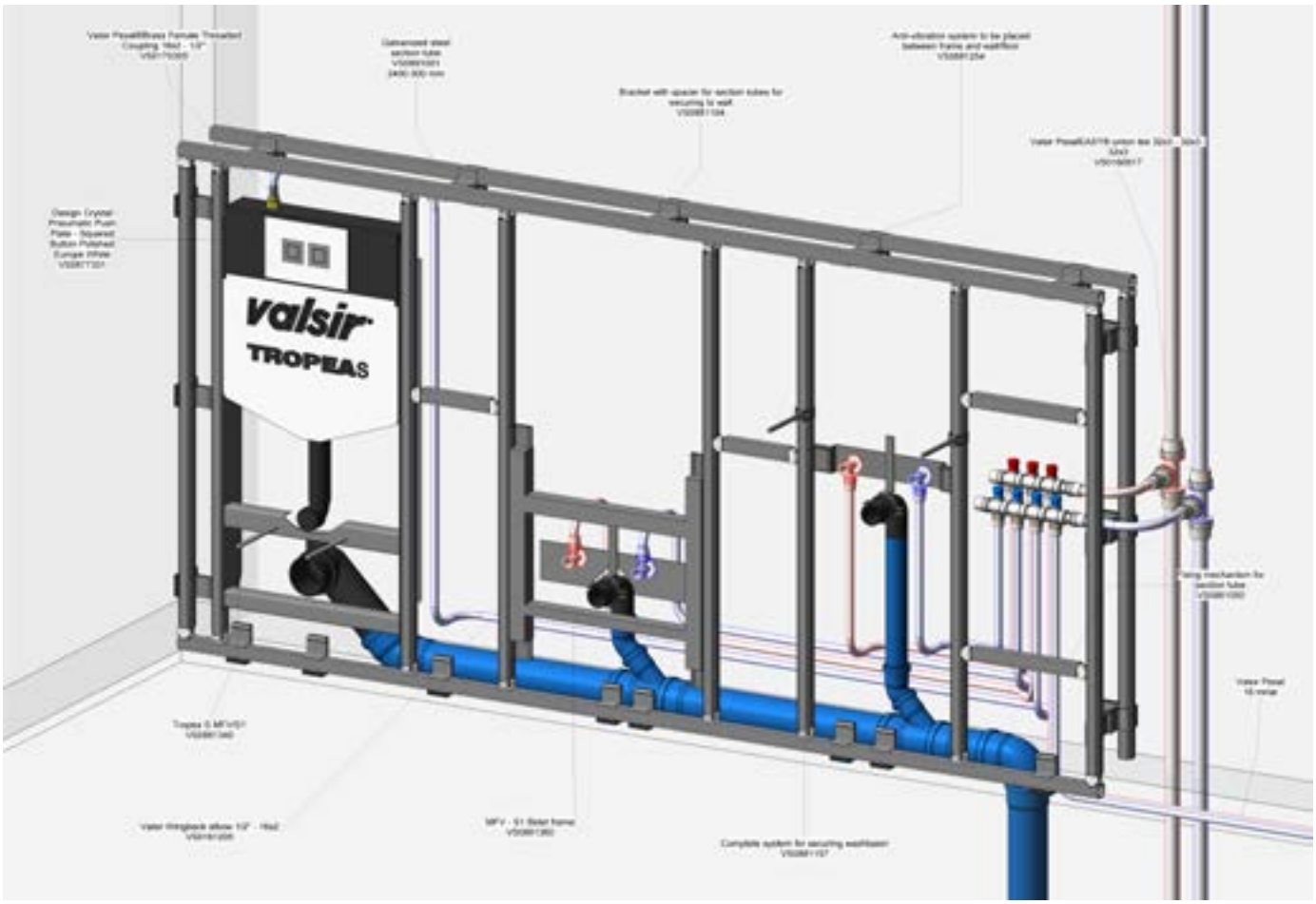
Valsir has adopted the BIM philosophy, the modelling process that allows to improve planning, design, construction and management of buildings, aligning with the industry transition to digital building modelling.

A “BIM-oriented” design offers outstanding competitive advantages: more efficiency and productivity, less errors, less downtime, less costs, greater interoperability, maximum information sharing, more timely and consistent project control.

Valsir captures the essence of this system with a set of Revit models and applications designed for quick and easy use.



www.valsir.it/u/revit



QUALITY AND ENVIRONMENT

Quality



The constant commitment of Valsir in the production of quality products is attested by over **350 product approvals** obtained throughout the world by the most stringent certification bodies (data updated to 01/09/2024), by a Management System of the Quality (QMS) certified in compliance with the **UNI EN ISO 9001:2015** standard and the Energy Management System (SGE) certified according to the international standard **UNI EN ISO 50001:2018**.
Valsir S.p.A. has further demonstrated its commitment to the environment by obtaining certification **ISO 14001:2015** on the Vestone production site.
Since 2019 an innovative and modern plant has also been built that, integrated with the already installed photovoltaic park, will be able to produce over 30% of the electricity needed for all Valsir plants. This is a Trigenerator powered by methane gas capable of producing electricity, steam and cooling energy.

Sustainability

Efficient processes and reliable products are no longer the only parameters used to perform an assessment of the quality of a company's conduct: the capacity of the company and its management to design and implement production process that are sustainable from an environmental point of view is of equal importance.

Valsir has started a project of Corporate Social Responsibility and has published its Sustainability Report that gathers facts and figures relating to the daily commitment of Valsir in terms of social, economic and environmental responsibility.



Download
www.valsir.it/u/sostenibilita-en

WASTE SYSTEMS

SUPPLY SYSTEMS

GAS SYSTEMS

FLUSHING SYSTEMS

BATHROOM SYSTEMS

TRAPS

RADIANT SYSTEMS

DRAINAGE SYSTEMS

HRV SYSTEM

ACADEMY

SEWER SYSTEMS

WATER TREATMENT

SILMAR GROUP

valsir®

QUALITY FOR PLUMBING



L02-799/1 – Settembre 2024

FSC www.fsc.org
MIX
Paper | Supporting responsible forestry
FSC® C058886

VALSIR S.p.A. - Società a Socio Unico
Località Merlaro, 2
25078 Vestone (BS) - Italy
Tel. +39 0365 877.011
Fax +39 0365 81.268
e-mail: valsir@valsir.it

www.valsir.it

Soggetta all'attività di direzione e coordinamento ex art. 2497 bis C.C. da parte di Silmar Group S.p.A. - Codice Fiscale 02075160172