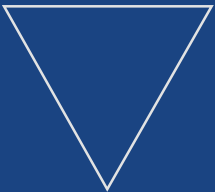




water, as future.

Water, this gift that hydrates us and irrigates the fields that provide us with nourishment. This sea in which we navigate, this rain that holds the world in balance. What future awaits it? What future awaits us? “Water, as future.” is more than a statement, it is a belief in responding to the threat that involves water. This is what drives us at OLI every day. Contributing to saving water, the efficiency of its use, the sustainability of its origin and the respect for this element at every moment of its use. It is knowing that there is a learning process to be done and that this is the time for it. We are concerned just as we are motivated by the knowledge that throughout our history we have contributed towards more responsible and sustainable water consumption. Flushing with lower consumption, more efficient use of water without wasting water in the bathroom are all part of OLI’s principles. And this also leverages our future.



As part of OLI's vision of sustainability, this catalogue is printed on recycled paper made from responsibly sourced wood fibres.

COMPANY

FROM PORTUGAL TO THE WORLD

OLI is the biggest manufacturer of flushing mechanisms in South Europe and partner to the main worldwide players of ceramic sanitary ware.

The company was raised in Aveiro in 1954, in the center region of Portugal. From its wide and modern industrial complex, recognized by its productive efficiency, OLI exports 80% of its production to over 80 countries in the five continents.

Today, OLI is a global brand that can be found in bathrooms all over the world. From a luxurious hotel in Dubai to a modern hospital in Israel, from the new football stadium in Qatar to the tourist restaurant in Italy. OLI also bets on the customization of its product to answer the requirements of each market, as well as obtaining diverse international certifications to authenticate the quality and safety of its solutions in the geographies in which it is present.

INNOVATION IN THE BRAND DNA

OLI factory never sleeps. Daily its R&D Center studies new solutions, water-efficient for a comfortable and inclusive bathroom.

Innovation defines its DNA and its signature "Inspired by Water" - which expresses OLI mission to place innovation in the service of water preservation, with the goal of defending this scarce natural resource in which, life on this planet depends on. The dual flush mechanism (1994), which contributed to the reduction of 50% of water, was its first innovation project. The mass production of this solution brought a tremendous environmental and economic benefit at a world scale. To this invention, many other simple solutions joined, that have transformed our vision and experience of the bathroom space.

OLI is one of the Portuguese companies with the most patents registered in Europe: 38 active patents at the moment. This strategy of value creation, of concentration on the culture of knowledge and innovation has been recognised with many awards - Millennium Horizontes, Archiproducts Design Award, Good Design, Iconic Awards, Design Plus, Red Dot Design Award and IF Design.

DESIGN AND AUTHOR IDENTITY

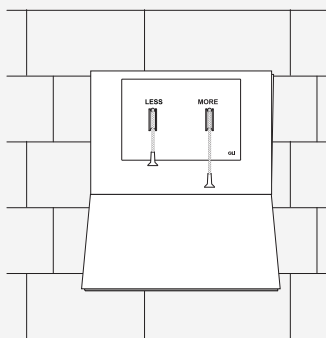
From inlet valves that assure a quick and silent filling of the tank, to resistant frames structures that allow the user to adjust the height of the sanitary, to the flush plates designed by world renowned architects, OLI has built a valuable portfolio, where innovative cisterns assume a natural protagonism. With resource to patent technology and to the high standards of quality in the manufacturing, the brand presents products to apply in projects of new construction, rehabilitation, renovation, that stand out for its contemporary design, and usage of nobles' materials and functionality.

In the last years, OLI has invested more in its relation with the Architectural field, building new partnerships with names such as Álvaro Siza Vieira (Pritzker Award 1992), Eduardo Souto de Moura (Pritzker Award 2011), Romano Aldolini and Alessio Pinto, that has already won the most prestigious awards in the field of design.

OLI is one of the Portuguese companies with the most patents registered in Europe: 38 active patents at the moment. This strategy of value creation, of concentration on the culture of knowledge and innovation has been recognised with many awards - Millennium Horizontes, Archiproducts Design Award, Good Design, Iconic Awards, Design Plus, Red Dot Design Award and IF Design.

Test our flush plates!

For your reference we have included the pictures of the OLI flush plates in real size. Place the desired model on the wall and let your imagination run wild.



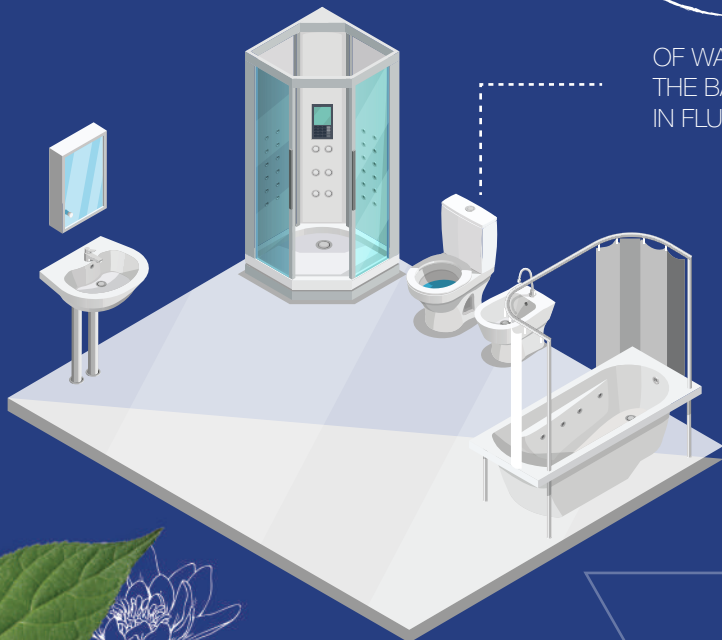
THE BATHROOM'S CONTRIBUTION TO WATER SUSTAINABILITY

70%

OF WATER CONSUMPTION IN A HOUSE TAKES PLACE IN THE BATHROOM

30%

OF WATER CONSUMPTION IN THE BATHROOM TAKES PLACE IN FLUSHING



Water is a scarce resource today. In recent decades it has become an asset of great economic relevance, but above all environmental importance. Climate change has accentuated the phenomenon of water deregulation as a resource, so the rational use of water has become a priority. This concern is in OLI's DNA. Products that are thought from its design to its production, to contribute to an effective water sustainability. More efficiency, less waste and a more conscious use of water.

HOW TO SAVE WATER IN YOUR FLUSHING SYSTEM



DUAL FLUSH

Combining an efficient valve and flush plate with half and full flush options.



4/2 L

The combination of a 4-litre (full flush) and 2-litre (half flush) flushing cisterns and an efficient and suitable toilet for this purpose results in immediate water savings.

SAVING 2 L*
Complete Flush

SAVING 1 L*
Half flush

(*) Comparing with a 6/3 L flushing cistern



CISTERN WITH 2 INLET VALVES

This flushing cistern is distinguished by having two water inlet valves in its architecture. One for drinking water from the mains and another for non-potable water designed for rainwater ⁽¹⁾ but applicable to other waters (boreholes or water wells) ensuring that only clear and filtered water ⁽²⁾ is used. In this way it's possible to reuse rainwater for toilet flushing, saving drinking water that is essential for human consumption. It allows a more efficient use of the water resource and a saving in the water bill.

SAVE 100%

OF DRINKING WATER ON TOILET FLUSHING
Exclusive connection to a second source of Water ^(1,2)

SAVE 50%

OF DRINKING WATER ON TOILET FLUSHING
Connection to water mains + Connection to a second water source ^(1,2)

⁽¹⁾ The use of an internal circuit for the use of rainwater must comply with legal regulations on this type of usage (legislation applicable to the installation location). The same applies to water coming from other sources such as boreholes whose legal framework must be respected. The correct and efficient operation of the flushing cistern requires the water used to be clean and filtered.

⁽²⁾ See the technical data sheet for the two inlet valves cistern for further specifications.



PLUS SYSTEM

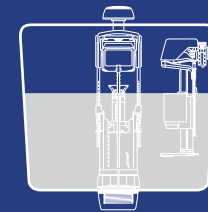
This is a system created by OLI in which the inlet valve delays the inflow of water into the cistern to prevent extra water being used for flushing. While flushing takes place, no new water enters the cistern. This allows saving up to 9 litres of water per day, corresponding to a 12% reduction in water bill⁽³⁾.

SAVE UP TO 9L
OF WATER PER DAY⁽³⁾

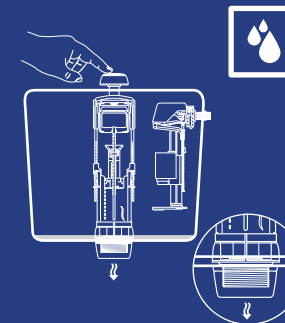
⁽³⁾ Based on the average usage in a single-family home of 4 person with flushing cisterns without plus technology, with 18 flushes per day. Bill savings may vary according to the tariffs applied in each market.



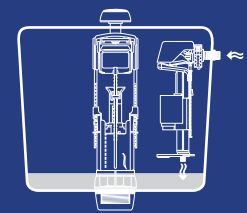
INLET VALVE IN
CLOSED POSITION



OPERATION MODE
FULL FLUSH

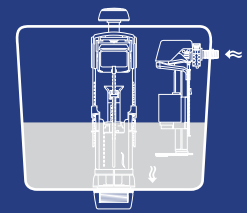
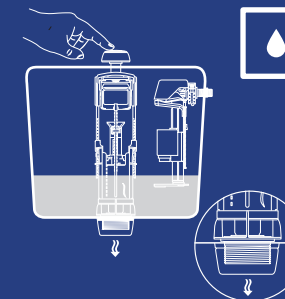


The cistern is emptied faster than the delaying system, while the inlet valve remains closed.



Once the water is flushed, the outlet valve closes and the delaying system makes the inlet valve open to fill the cistern.

OPERATION MODE
HALF FLUSH





882567, Gun metal ▶



The wide range of OLI flush plates are characterized by their versatility and durability. Designed with cutting edge technology they are suitable for all bathrooms, whether they be public bathrooms or private bathrooms.

OLI has the perfect flush plate for any situation. From infrared sensors that allow flushing without having to touch the flush plate to models that are highly resistant and vandal proof for public bathrooms.

MECHANICAL VERSION

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ELECTRONIC VERSION

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GLASSY	38
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Mechanic actuation



Pneumatic actuation



Capacitive sensor



100% Hygienic



Electronic actuation



AC power-mains



Vandal resistance



Reduced mobility



Hydroboost



Single flush



OLIpure

MECHANICAL VERSION

LESS IS MORE
Stainless Steel

883526 White | □
883524 Polished chrome | □
883525 Brushed | □
883527 Black | ■

INO-X 02
Stainless Steel

660002 Polished chrome | □

INO-X 06
Stainless Steel

661006 Brushed | □

OCEANIA
Stainless Steel | Glass

054564 Mech - Brushed | □
054554 Mech White | □
054557 Mech Black | ■
054562 Mech | ■ + □
054558 Mech | □ + □
054561 Mech - Polished chrome | □
882412 Mech - white gold | ■

OCEANIA MIA

054563 MIA mech (customizable) | □

RIA ABS

640591 White Antibacterial | □
640584 Polished chrome | □
640586 Matt chrome | □

RIA START -STOP ABS

010234 White | □
010244 Polished chrome | □

SLIM ABS

659042 White matte | □
659044 Polished chrome | □
659046 Matt chrome | □
659056 Black matte | ■
659058 Grey matte | □
154962 Gold plated | ■
057141 Inox | □
659041 White | □

PLAIN ABS

070826 White | □
070827 Polished chrome | □
070828 Matt chrome | □
070829 Black soft-touch | ■

GLOBE ABS

152949 White | □
152950 Polished chrome | □
152951 Matt chrome | □
152952 Black soft-touch | ■
152953 Grey soft-touch | □
152954 Gold plated | ■
885464 White Antibacterial | □

METAL Zamac

656004 Polished chrome | □
656006 Matt chrome | □

GLAM ABS

139178 White OLIpure Antibacterial | □
139179 Polished chrome OLIpure | □
139180 Matt chrome OLIpure | □
139181 Black soft-touch OLIpure | ■
139184 White | □
139185 Polished chrome | □
139186 Matt chrome | □
139187 Black soft-touch | ■
885578 White Antibacterial | □

NARROW ABS

148300 White OLIpure Antibacterial | □
148301 Polished chrome OLIpure | □
148302 Matt chrome OLIpure | □
148303 Black soft-touch OLIpure | ■
152939 White | □
152940 Polished chrome | □
152941 Matt chrome | □
152942 Black soft-touch | ■
885576 White Antibacterial | □

PNEUMATIC VERSION

TRUMPET
Stainless Steel

046199 Polished chrome | ☐
046198 Brushed | ☐
878783 White gold | ■
883245 Gold plated | ■
887609 Copper | ■

OCEANIA
Stainless Steel | Glass

054988 Pneu - Brushed | ☐
054989 Pneu White | ☐
054992 Pneu Black | ■
054996 Pneu Black | ■ + ☐
054993 Pneu White | ☐ + ☐
054998 Pneu Polished chrome | ☐

OCEANIA MIA

054997 MIA pneu (customizable) | ☐

BLINK
Stainless Steel

216622 White | ☐
154963 Polished chrome | ☐
093399 Brushed | ☐
882567 Gun Metal | ☐
878490 Black | ■
878781 White gold | ■
883246 Gold plated | ■
887610 Copper | ■

SM15
Glass

022238 White tempered glass | ☐

KARISMA
ABS

641001 White | ☐
641004 Polished chrome | ☐
641006 Matt chrome | ☐
641015 Black soft-touch | ■

EASY DUAL
ABS

011640 White | ☐

ELECTRONIC VERSION

MOON
Ceramic

878848 White | ☐
878981 Black | ■

GLASSY
Glass

878849 White | ☐
878850 Black | ■
878702 Anthracite | ■
878701 Taupe | ■

eLINE
Stainless Steel

880876 Brushed | ☐
883585 Radio | ☐

ELECTRA III
Zamac

079206 Polished chrome zamac | ☐

URINAL

eAQUA URINAL
Stainless Steel

879120 Brushed Stainless steel AC | ☐
879119 Brushed Stainless steel BATT | ☐

BLINK URINAL
Stainless Steel

882264 White chrome zamac | ☐

SM15 URINAL
Glass

034265 White tempered glass | ☐

GLOBE URINAL
ABS

878466 White | ☐
878818 Polished chrome | ☐
878819 Matt chrome | ☐
878822 Gold plated | ■
885080 White Antibacterial | ☐

WIDE RANGE OF FLUSH PLATES

If you want to learn more about OLI's entire flush plates, please see the catalog:

SANITARY SYSTEMS 2022 | 2023
Code C.0050.07-02.2023 - ZB03000000040



MECHANICAL FLUSH PLATES

In every flushes, it is sense the high-quality button mechanics of the OLI's flush plates. This mechanic actuations are part of several flush plates with a panoply of finishes and materials.



883525, Brushed ▶



Alessio Pinto architect designed this amazing flush plate. Born in Rome on the 12th of July 1968, Alessio Pinto architect states:

"At a glance we realise the meaning of Plus and Minus. All it takes is viewing the cords as analog signs".
Alessio Pinto

220 mm

LESS

MORE

OLI

150 mm

883526, Stainless Steel White Matt



883526, Stainless Steel White Matt



883527, Stainless Steel Black Matt



883525, Stainless Steel Brushed



883524, Stainless Steel Polished



reddot winner 2021



LESS IS MORE

Design by **Architect Alessio Pinto**

Is the name of this flush plate, whose design was inspired by the history of the mechanism and a desire to give it an innovative form and launch it into the future.

A natural protagonist in any bathroom decor, whether vintage or contemporary, the LESS IS MORE flush plate conveys an instantly perceptive message thanks to its simple and intuitive shape. Plus and Minus, no more, no less. Reading “more water” or “less water” is easily interpreted when making a decision about flushing.



Compatible with in-wall cisterns:

OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS

← 230 mm →

↑
↓

150 mm

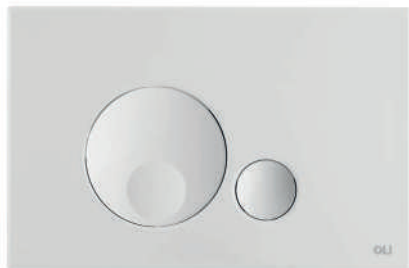


OLI

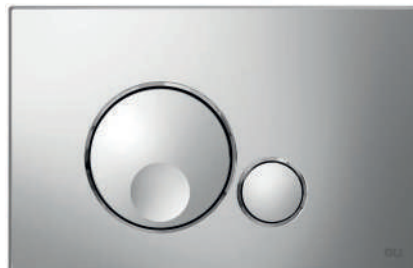
▲
152954, Gold plated



152949, White



152950, Polished chrome



152951, Matt chrome



152952, Black soft-touch



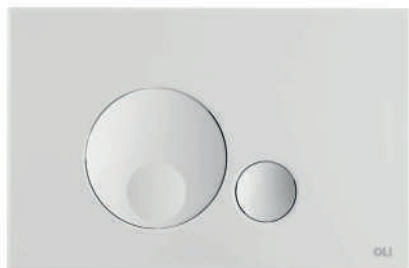
152954, Gold plated



152953, Grey soft-touch



885464, White Antibacterial



GLOBE

Well-rounded and classic. Globe easily distinguishes between the full flush and the half flush and provides a circular consistency with the surrounding bathroom décor. Globe has a white version with treatment in raw material to responds the concern of protecting any bathroom against the spread of bacteria



Compatible with in-wall cisterns:

OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS

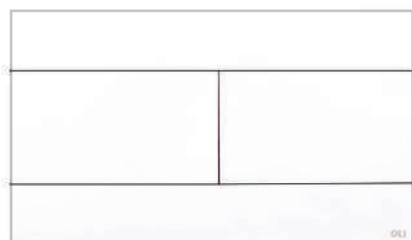
GLOBE URINAL



ABS flush plate: high resistance to scratches. Combines perfectly with the Globe range of flush plates for in-wall cisterns.

- 878466, White
- 885580, White Antibacterial
- 878818, Polished chrome
- 878819, Matt chrome
- 878822, Gold plated

659041, White



154962, Gold plated



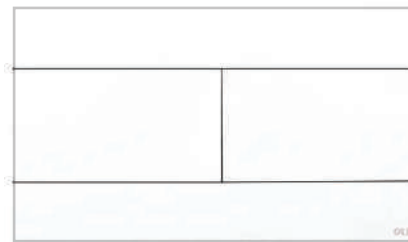
659044, Polished chrome



659058, Grey matte



659042, White matte



659056, Black matte



659046, Matt chrome



057141, Inox



SLIM

ABS flush plate which gives it high resistance with a simple and contemporary design.

The perfect symmetry and elegance of the slim shape make SLIM a versatile and stylish solution for the bathroom.



Compatible with in-wall cisterns:
OLI74 PLUS, OLI120 PLUS, EXPERT PLUS
and QUADRA PLUS

← 220 mm →

↑
150 mm
↓

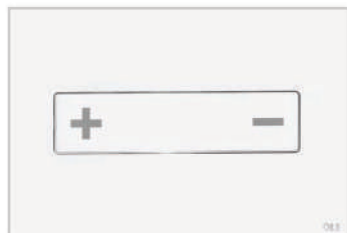


OLI

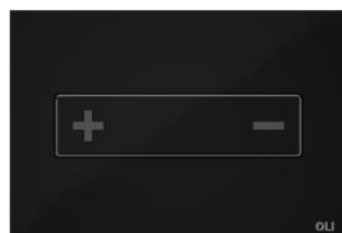
▲
054564, Stainless steel - Brushed



054554, Glass White



054557, Glass Black



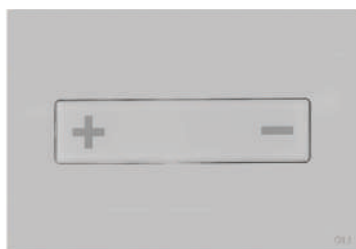
882412, Stainless steel Gold



054561, Stainless steel - Polished chrome



054564, Stainless steel - Brushed



054558, Stainless steel button - glass White



054562, Stainless steel button - glass Black



OCEANIA

With the Oceania flush plate mechanical, OLI has achieved the goal of combining simple aesthetic design with elegantly unique features.



Compatible with in-wall cisterns:
OLI74 PLUS and QUADRA PLUS

OCEANIA MIA

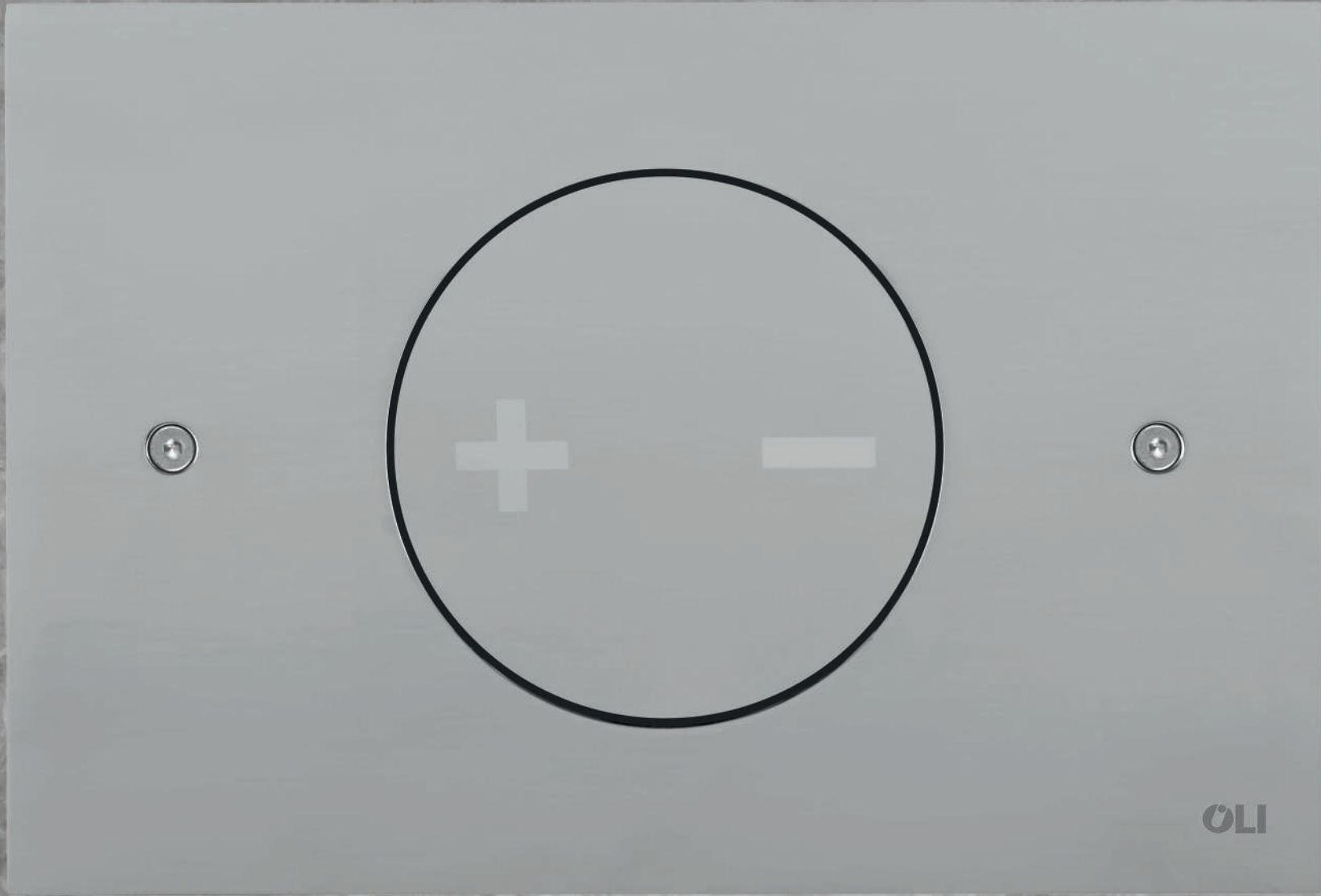


The Oceania Mia allows to choose the finishes (wood, marble, ceramic, etc.) and using the supplied tools, personalize a unique flush plate.

054563, mech (customizable)

← 215 mm →

↑ 145 mm ↓



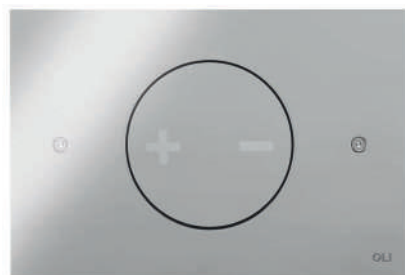
▲ 660002, Polished chrome



OLI

INO-X 02

660002, Polished chrome



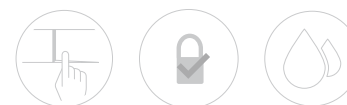
INO-X

Design by Romano Adolini

The Ino-x line is a collaboration with the Italian architect Romano Adolini, an influential figure in bathroom design. The result is a high quality and robust flush plate. This philosophy has generated a collection of models with essential lines, using only squares, rectangles and circles.

INO-X 06

661006, Brushed



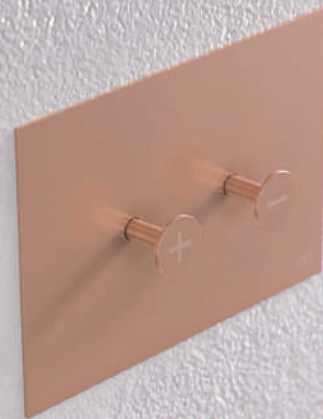
Compatible with in-wall cisterns:
OLI74 PLUS and QUADRA PLUS



PNEUMATIC FLUSH PLATES

The pneumatic version is expressed by a smoothly actuation of flushes
being selected by Siza Vieira Architect to design Trumpet flush plate.

887609, Copper ▶

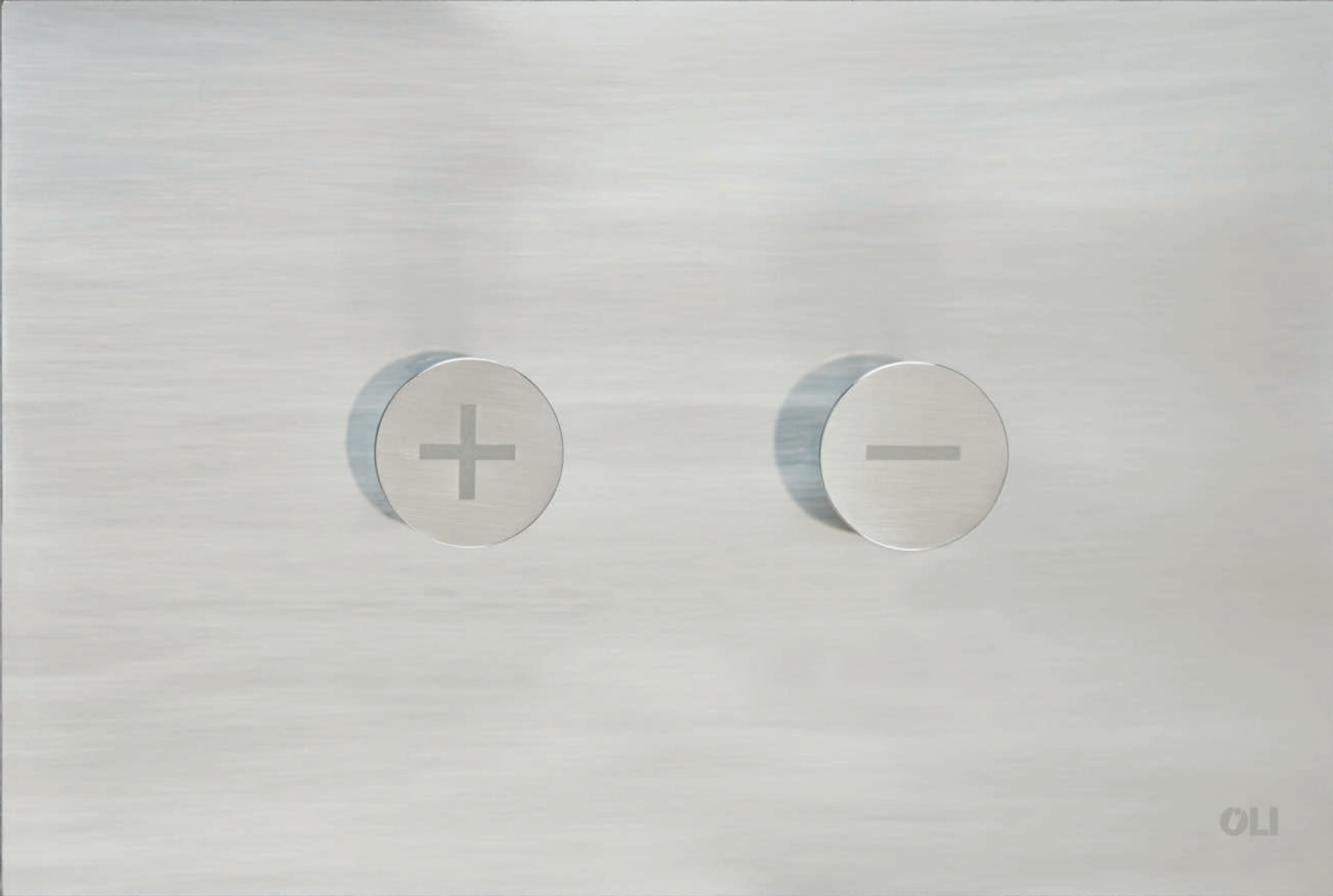


This unique piece was inspired by jazz to create a flush plate with two buttons similar to the pistons of a trumpet, thus bringing the virtuosity of music to the bathroom space. OLI believes that this distinction recognizes the uniqueness of the Trumpet flush plate.



← 220 mm →

↑
150 mm
↓



OLI

▲
046198, Brushed



046199, Polished chrome



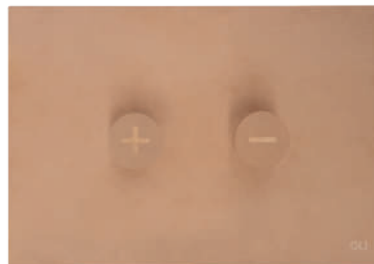
046198, Brushed



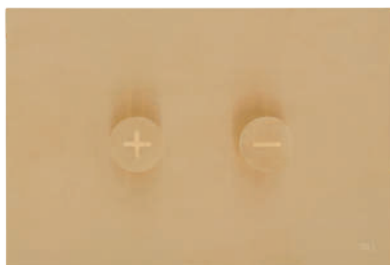
883245, Gold



887609, Copper



878783, White Gold



TRUMPET

Designed by **Architect Siza Vieira**

Álvaro Siza Vieira

Designed by the prestigious Portuguese architect Álvaro Siza Vieira, TRUMPET is a pneumatic flush plate inspired by Jazz. With two buttons similar to the pistons of a trumpet, this flush plate brings the virtuosity of music into the bathroom, presenting a unique shape and a singular flush actuation movement.



Compatible with in-wall cisterns:

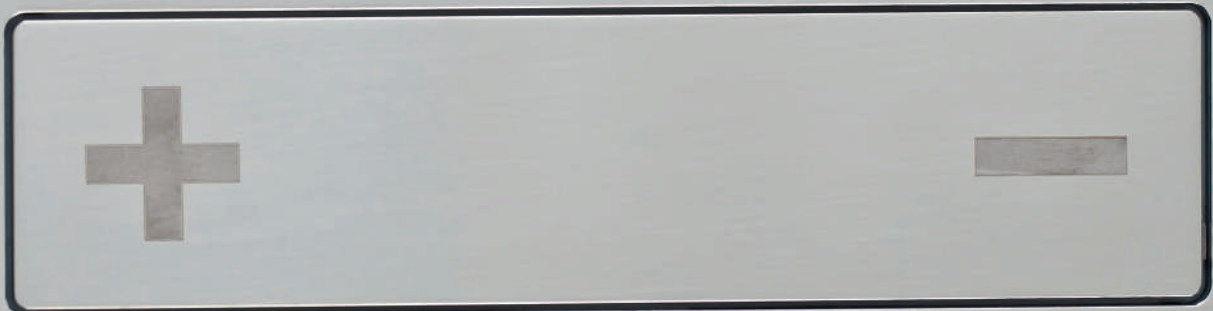
OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS



The Trumpet flush plate was designed by Álvaro Siza Vieira and is the perfect combination of elegance and harmony, both characteristics of a trumpet. In 2016, the Trumpet was selected Best of Category for the Archiproducts Design Awards one of the most prestigious awards of Architecture and Design worldwide.

←----- 220 mm -----→

↑----- 150 mm -----↓

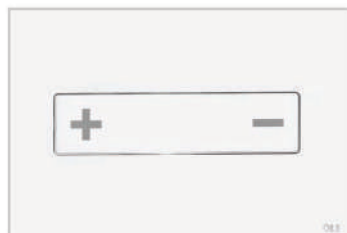


OLI

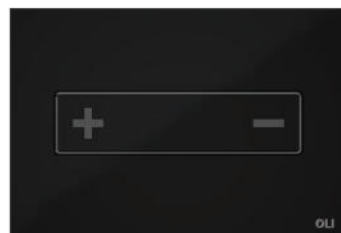
▲
054988, Stainless steel - Brushed



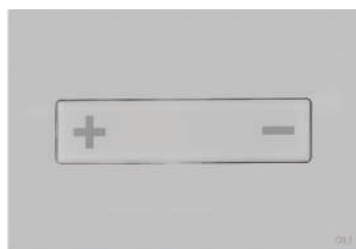
054989, Glass White



054992, Glass Black



054988, Stainless steel - Brushed



054998, Stainless steel - Polished chrome



054993, Stainless steel button - glass White

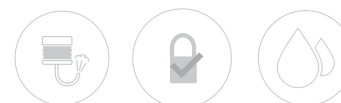


054996, Stainless steel button - glass Black



OCEANIA

With the Oceania pneumatic flush plate, OLI has achieved the goal of combining simple aesthetic design with elegantly unique features.



Compatible with in-wall cisterns:

OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS

OCEANIA MIA



The Oceania Mia allows to choose the finishes (wood, marble, ceramic, etc.) and using the supplied tools, personalize a unique flush plate.

054997, mech (neumatic)

←----- 220 mm ----->

↑----- 150 mm -----↓



OLI

▲
093399, Brushed



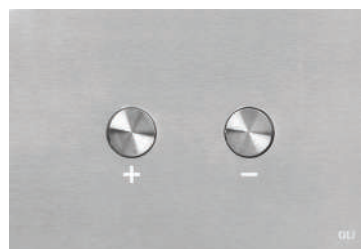
216622, White



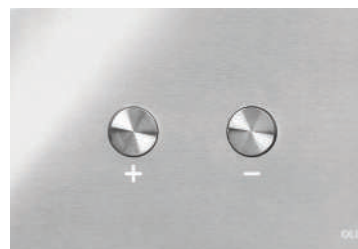
878490, Black



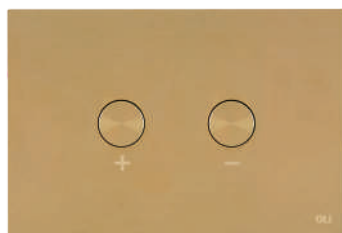
093399, Brushed



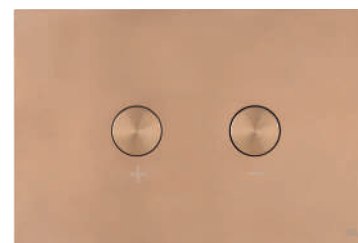
154963, Polished chrome



883246, Gold plated



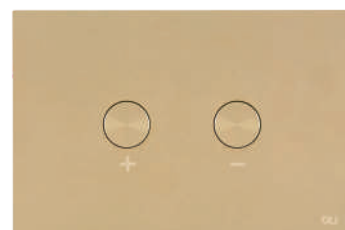
887910, Copper



882567, Gun metal



878781, White Gold plated



BLINK

A Plus and a Minus buttons provides a simple and intuitive interpretation for the user that can choose between half or full flush when using the toilet. A stainless steel flush plate that perfectly reflects the contemporary lifestyle and transforms bathroom into a stylish space. Blink is a unique and versatile flush plate that integrates into any style of decor.



Compatible with in-wall cisterns:

OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS

BLINK URINOL



Stainless steel single flush for urinals. Combines perfectly with the Blink flush plates for in-wall cisterns.

882264, Polished chrome

←----- 147 mm ----->

↑-----
-----↓

147 mm



▲
022238, White tempered glass



SM15

Design by **Architect Souto de Moura**

SM15 is a tempered white glass flush plate, 147mm by 147mm, and is ideal for a smooth application on walls covered with traditional Portuguese tiles. The SM15 is installed surface-even with the wall for a seamless and elegant look.

022238, White tempered glass



Compatible with in-wall cisterns:

OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS

SM15 URINAL

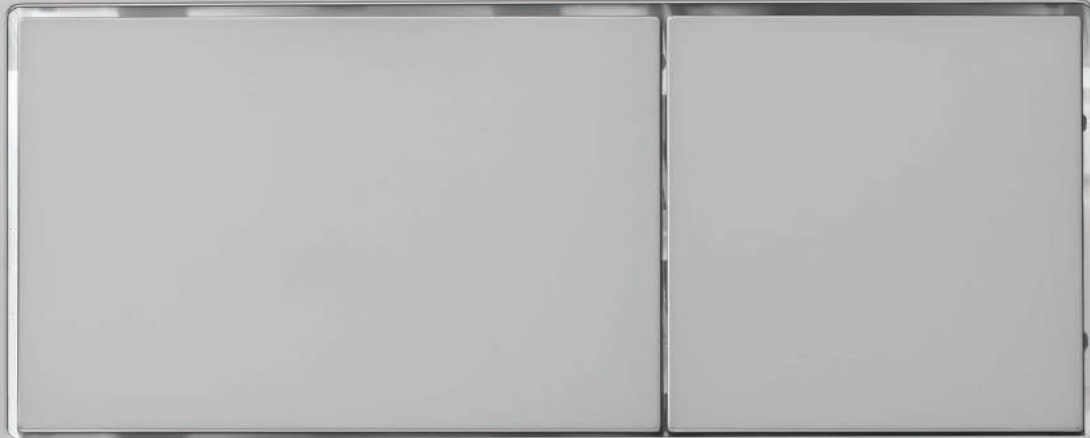


SM15 is a tempered white glass, 147mm by 147mm, and is ideal for a smooth application on walls covered with traditional Portuguese tiles. The SM15 is installed surface-even with the wall for a seamless and elegant look.

034265, White tempered glass

← 230 mm →

↑
146 mm
↓



OLI

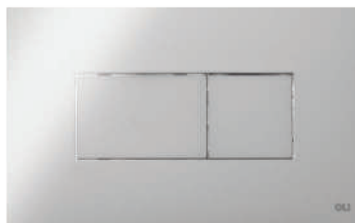
▲
641006, Matt chrome



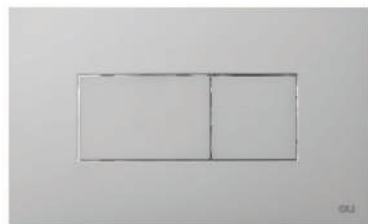
641001, White



641004, Polished chrome



641006, Matt chrome



641015, Black soft-touch



KARISMA

The choice with character. Rigorous design meets the softness of the soft-touch finish. Karisma will distinguish bathroom from all others.



Compatible with in-wall cisterns:
OLI74 PLUS, OLI120 PLUS, EXPERT PLUS and QUADRA PLUS



ELECTRONIC FLUSH PLATES

The flush plates, detect the user and, in an automatic behaviour, they flush as soon as the user retires from the space, avoiding the need to touch the flush plates.

878701, Taupe



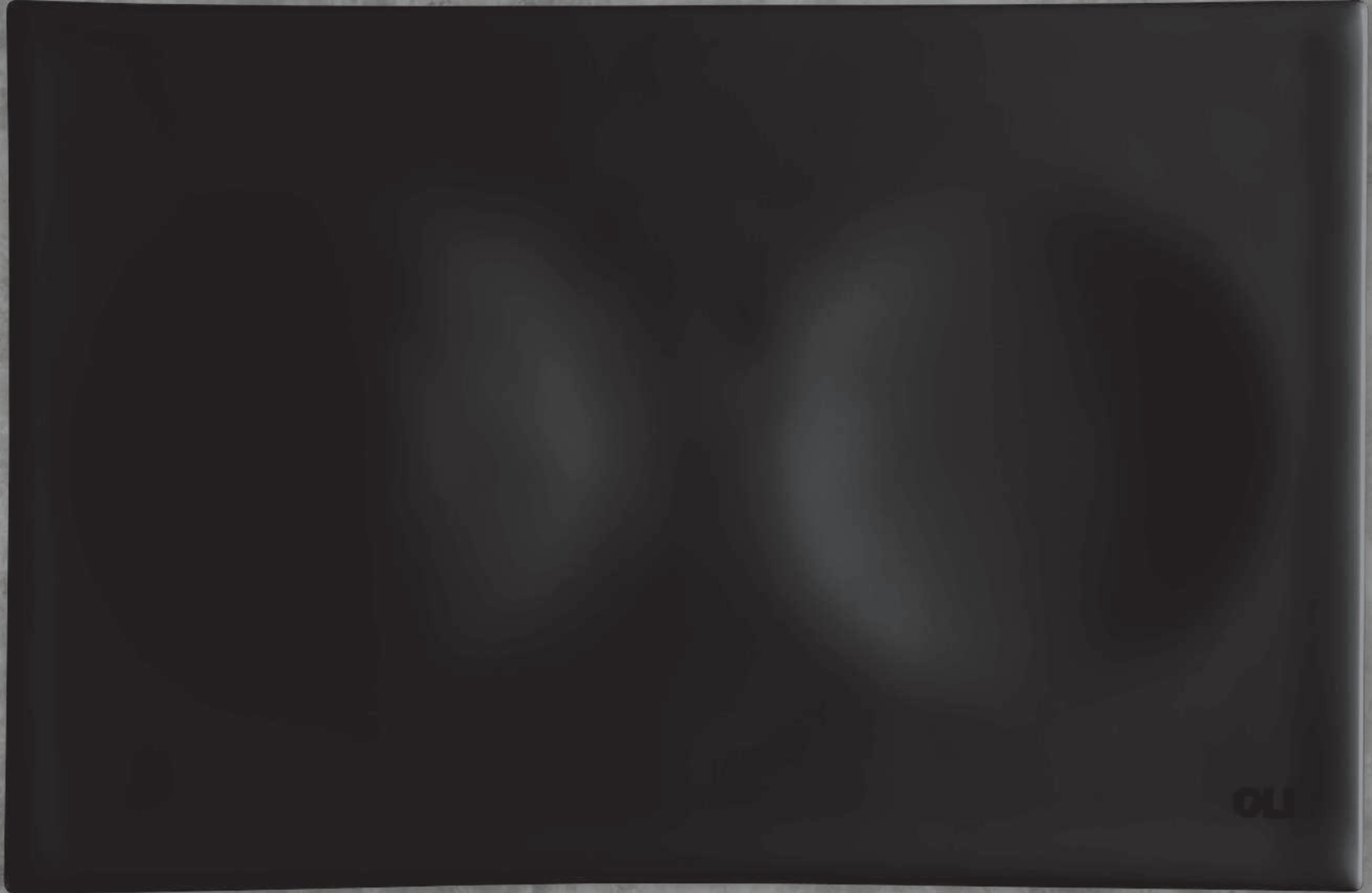
The use of capacitive sensors enabled OLI to develop the concept around a one-piece ceramic plate with innovative formal and tactile features that ensure superior hygiene levels and ergonomics.



← 230 mm →

↑
↓

150 mm



▲
878981, Black



878848, White



878981, Black



MOON

A ceramic piece that is aesthetically pleasing with easily distinguished shapes. This notable flush plate combines high technology with tradition, resulting in a smooth and comfortable interface for the user, whose elegance of shapes highlights the dual flush and favours the half flush.

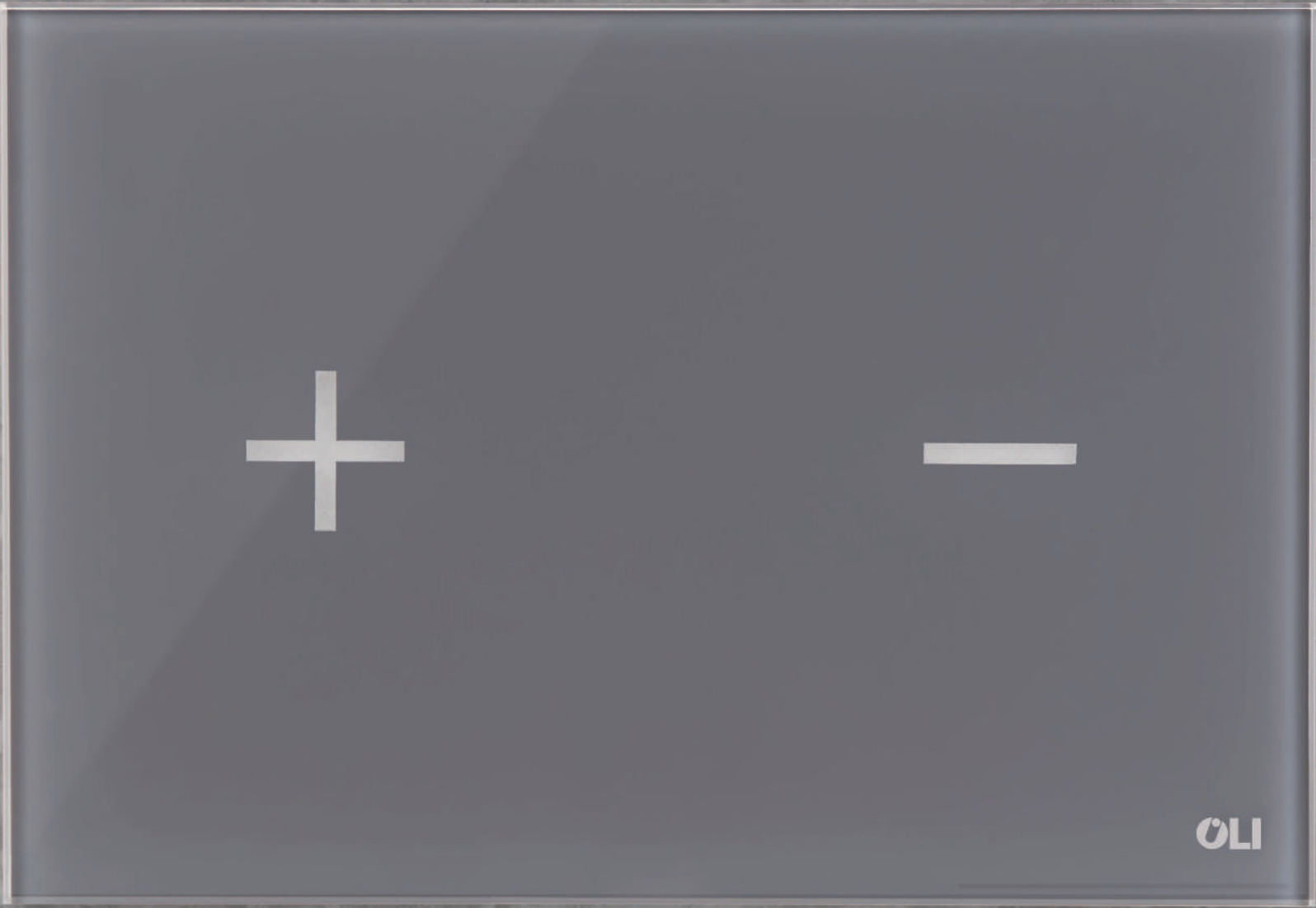


Compatible with in-wall cisterns:
OLI74 PLUS AC, OLI120 PLUS AC

←----- 220 mm ----->

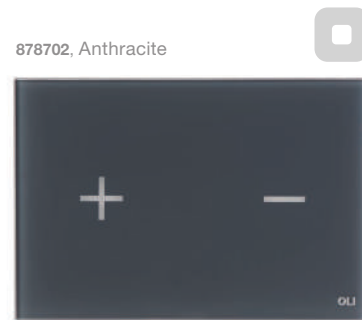
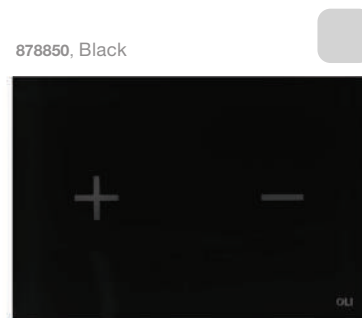
↑-----
-----↓

150 mm



▲
878702, Anthracite





GLASSY

Glassy increases the hygiene and safety levels thanks to the No-Touch system. The approach of the hand to the flush plate is sufficient for the capacitive sensors to trigger the flush. Glassy is a unique piece in glass, with minimalist design, available in four finishes.



Compatible with in-wall cisterns:
OLI74 PLUS AC, OLI120 PLUS AC

← 220 mm →

↑ 150 mm ↓



▲ 880876, Brushed



880876, Brushed
883585, Brushed Radio and Bluetooth



eLINE

Technology meets minimalism.

eLINE is a brushed stainless steel electronic flush plate (with dual flush system). Is activated by an infrared sensor through the detection of the person in the bathroom.

Without ever having to touch the plate, the flush will be activated according to the distance and time of occlusion of the user in front of the flush plate.




The high quality steel offer an highly resistant and vandal resistance, makes this flush plate ideal for public spaces.



Compatible with in-wall cisterns:
OLI74 PLUS AC, OLI120 PLUS AC

COMPATIBILITY MATRIX

FLUSH PLATE / IN-WALL CISTERN

	MECHANICAL VERSION					PNEUMATIC VERSION				ELECTRONIC VERSION			*** some versions compliant with               
	LESS IS MORE	GLOBE	SLIM	OCEANIA	Ino-X	TRUMPET	OCEANIA	BLINK	SM15	MOON	GLASSY	eLINE	
OLI174 PLUS 	Minimum 5mm	Minimum 5mm	Minimum 0mm	Minimum 5mm	Minimum 0mm	Minimum 5mm	Minimum 20mm	Minimum 5mm	Minimum 0mm	Minimum 10mm	Minimum 10mm	Minimum 5mm	
OLI120 PLUS 	Minimum 10mm	Minimum 15mm	Minimum 15mm	-	-	Minimum 5mm	Minimum 45mm	Minimum 5mm	Minimum 25mm	Minimum 10mm	Minimum 10mm	Minimum 5mm	
EXPERT PLUS  FRONT TOP	Minimum 5mm	* Minimum 5mm	Minimum 0mm	-	-	Minimum 0mm	Minimum 0mm	Minimum 0mm	Minimum 0mm	-	-	-	
QUADRA PLUS 	Minimum 15mm	Minimum 10mm	Minimum 15mm	Minimum 15mm	Minimum 15mm	Minimum 0mm	Minimum 5mm	Minimum 0mm	Minimum 0mm	-	-	-	



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