



## INDEX

OLI	COMPANY INFORMATION	4
$\searrow$	SPECIAL PRODUCTS	18
	CONTROL PLATES	32
	FLOOR-EVEN SHOWERS	82
	SELECTING THE IDEAL CISTERN	108
2 C	TECHNICAL INFORMATION	120

## CAPTIONS



SOLID WALL - BRICK LINED FLOOR STANDING TOILET



SOLID WALL - BRICK LINED WALL-HUNG TOILET



DRY WALL WALL-HUNG TOILET



**ELECTRONIC SYSTEM** 



SUPPORTS UP TO 400KG



TAMPER PROOF



WITHOUT MAINTENANCE



FRONT AND TOP APPLICATION



REDUCED MOBILITY



150 MM THICK



80 MM THICK



PNEUMATIC ACTUATION



MECHANICAL ACTUATION



HYDROBOOST SYSTEM



SENSOR SYSTEM



OLIPURE SYSTEM



















Over the past few years, we at OLI, have strived to offer you sustainable products that not only have a strong functional component, but allow you to create your dream bathroom. We want to help you design a truly unique place that you can be proud of. Therefore, it is with great pleasure that we present the products within this catalog.

For over 60 years we have been committed to growing our business sustainably, by investing in new products and markets. Our global success can be attributed in large part to our continuous effort to better our products and anticipate market needs. We strive to continue to grow and expand our business. At the same time, we want to achieve this without forgetting our roots, the fact that we are a business founded on traditional and family values.

Our business is helping you design the perfect bathroom.

We'll provide you with the tools and resources you need to create your masterpiece. Afterall, our clients are part of the OLI family and as such we treat them like family! Being part of our family means that not only will you have the product you need, we are behind you every step of the way. Learn more about OLI design support on page 16-17.

Our products are designed with you in mind and we welcome your feedback!

- 1 Warehouse Portugal
- 2 Plant and headoffice Portugal











# COMPANY HISTORY















 $\swarrow$ 

On March 1st of 1954, Oliveira & Irmão SA was founded in Aveiro (page 5) as a small family business that along its path went through different areas of business. In the 1980s OLI set up its first cistern production unit. During the following ten years. OLI grew exponentially, which led to the integration with the Italian (1-2) Fondital Group in 1993. The group has about 2,600 employees and is present in four sectors of activity: heating; aluminum; hydraulic and chrome plating; and fire protection. OLI Italy was established in order to increase our presence in Italy and Europe.

Throughout its history of 60 plus years, OLI has received many distinctions and awards. This demonstrates our commitment to excellence and our respect for the user of our products. We are the Portuguese company with the most patents and are at the forefront of investment in Research, Development and Innovation.

We strive to build a strong bond with you based on mutual trust and to become your sanitary systems supplier of choice. We will do this through continuous improvment; through the development of innovative, sustainable and market ready products; and; finally; by relying on your feedback and market insights.

- 1 Office Italy
- 2 Plant Italy

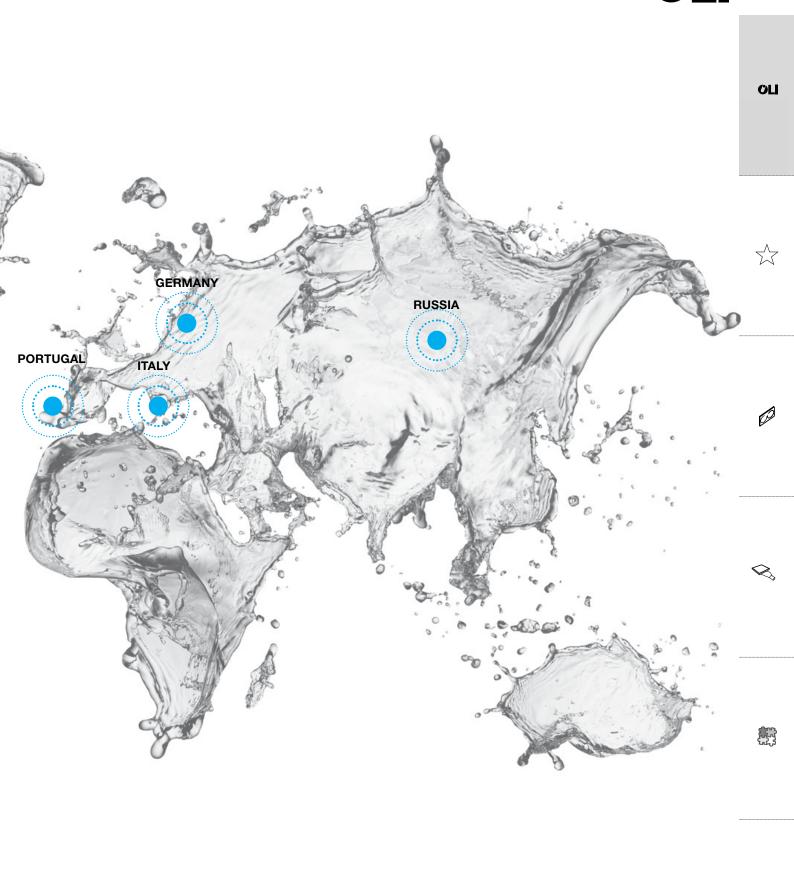


## GLOBAL COVERAGE

Built to surpass global standards.

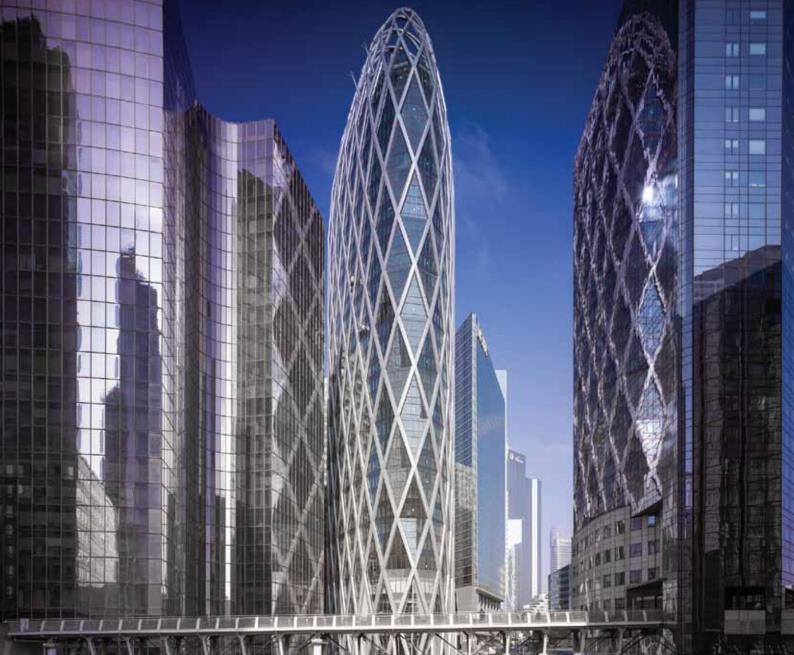
Tailored to your market















### EUROPE

- 1. CLÉRIGOS TOWER / Porto
- 2. CASINO DRAGONARA / Malta
- 3. LA DÉFENSE TOWER / Paris

MEMMO ALFAMA / Lisbon

PORTIMAO RACE TRACK / Portimão

CASCAIS HOSPITAL / Cascais

SANTÍSSIMA TRINDADE CHURCH / Fátima

H2OTEL / Covilhã

AVEIRO MUNICIPAL STADIUM / Aveiro

CUF HOSPITAL / Porto

EXPO TOWERS / Lisbon

ESTORIL SOL / Estoril

ELECTRA PALACE HOTEL / Athens

BELLEVUE HOTEL / Maribor

ABACUS HOTEL / Budapest

IMONASTERI GOLF RESORT / Syracuse

DOUBLETREE HILTON HOTEL / Milan

COASTLINE HOTEL / St Paul's Bay

BERNINI BRISTOL / Italy

GRAND VILLA MEDICI HOTEL / Italy

PALAZZO CASTRI / Italy

POPULAR BANK / Madrid













### ASIA

- 1. RITZ CARLTON HOTEL / Dubai
- 2. ETIHAD TOWERS / Abu Dhabi

ROTANA BEACH HOTEL / Abu Dhabi

AL-DANA TOWER / Qatar

CROWNE PLAZA HOTEL / Jordan

MOWASAT HOSPITAL / Kuwait

WORLD TRADE CENTER / Dubai

ERBIL ROTANA HOTEL / Iraq

### AFRICA

3. TIVOLI HOTEL / Maputo

INTERCONTINENTAL HOTEL / Cairo

LUANDA RESIDENCE / Luanda



RADIANCE RESIDENCE / Sydney

THE EMBASSY RESIDENCES / Australia

PALM COVE HOTEL / Australia

YORK APARTMENTS / Australia





















## ASIA

2. RASA SAYANG SHANGRI-LA HOTEL / Malaysia

METROPOLITAN HOTEL / Beirut

INTERCONTINENTAL HOTEL / Cairo

## LATIN AMERICA

- 1. AMAZON DESCOVERY / Peru
- 3. VINA VIK MILLAHUE / Chile

PLAYAMAR HOTEL II / Chile

SANTORINI NORTE / Chile



# SUPPORT

OLI is behind you every step of the way







We are committed to offering you the best products available. **Quality comes first.** Rest assured that when you select a product from OLI you will receive the very best we have to offer.

To ensure you are completely satisfied, we are committed to offering you the following services:

- Guidance in choosing the most adequate high-quality design solution for your project: for assistance selecting the appropriate product based on your design needs, see pages 108 to 123.
- Providing effective and intuitive BIM objects of our products in order to facilitate the design of your perfect bathroom. We are proud to launch our products as BIM objects.
- Installation advice and training\*;
- Maintenance advice and training\*;
- Technical assistance;
- Warranty assistance.

\* Our website, www.oli-world.com contains installation and maintenance videos and instructions. Our videos are easy to understand and a quick way to learn about our products. However, if you require further information, an OLI representative is always available and willing to help you with any questions you may have. Please see our website for more information and how to contact us.















## DESIGN PARTNERSHIPS

#### ROMANO ADOLINI



The Ino-x control plate collection was designed by Romano Aldolini, an Italian architect and designer who is an influential figure in bathroom design.

The Ino-x collection is simple, elegant and with a strong visual impact: "A simple sheet of steel that is only 2mm thick cut with a precise laser".



#### EDUARDO SOUTO DE MOURA



Souto de Moura is a renowned Portuguese architect who has been presented with various international awards, such as, the Gold Medal of Heinrich Tessenow Foundation in 2001; the Pritzker Award in 2011; the Wolf Prize of Arts in 2013; just to name a few.

In 2001, in collaboration with OLI, Souto de Moura developed the SM15 for the new Pousada of Portugal in Covilhã.



#### ÁLVARO SIZA VIEIRA



Álvaro Siza Vieira is a world-renowned architect who has collected several international awards, Pritzker Prize in 1992; The Wolf Prize of Arts in 2001; the Golden Lion for Lifetime Achievement in 2012; the Fritz Hoger award in 2014, just to name a few.

The Trumpet control 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.





## SUSTAINABLE SOLUTIONS

We are committed to the efficient use of water



#### SAVES UP TO 9L OF WATER PER DAY

Water is a scarce resource which has, in recent decades, become a resource of extreme importance. Climate change has accentuated this phenomenon and its rational use has become a priority.

In an average home, the bathroom represents about 32% of water consumption, thus making the bathroom the ideal place to reduce water waste.

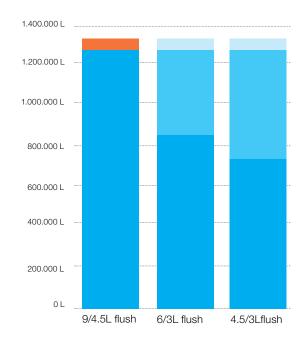
Our products are designed and produced using the latest technology and always respecting environmental concerns. This means that you don't have to sacrifice your dream bathroom for water efficiency. Design and sustainability go hand in hand at OLI.

We have estimated that the use of the Azor Plus inlet valve saves up to 9 liters of water per day, in a family of four. This is even more significant in public places, such as a hotel with 100 rooms.

The annual consumption of water can be further reduced by more than 30% when using a dual flush system (6/3 liters) and by nearly 50% when using a dual flush with 4,5/3 liters.

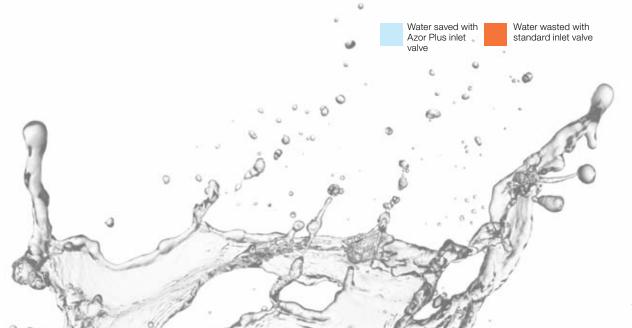
#### HOTEL 100 ROOMS

Annual water consumption in a hotel with 100 rooms with an average of 4 flushes per day.



Water used

Water saved



















#### HOW IT WORKS:

- 1. Water enters the cistern to fill it;
- As the water fills the cistern, it passes through the hydro generator that harnesses this movement to generate and accumulate the energy until the inlet valves closes;
- 3. This energy supplies a capacitive sensor which, in addition to detecting the proximity of the human body (up to 20mm), also monitors the accumulated energy levels in the hydro generator. This monitoring ensures that even without continuous use, the system works properly. To this end, when necessary, automatic flushes are made in order to maintain the hydro generator loaded.
- The servomotor is controlled and supplied via the capacitive sensor, it activates the flush valve by rotating in one direction for the complete flush, and the other direction for the half flush.

Hydroboost is a technology developed by OLI that harnesses the power of water in motion to generate enough energy to power a capacitive control plate.

The system is available with our no-touch dual flush control plates. All it takes is the approach of a hand for the flush to be activated.

The use of this technology requires no connection to the electrical grid or the replacement of batteries, since it harnesses the energy of water in motion and uses that energy to activate the control plate.

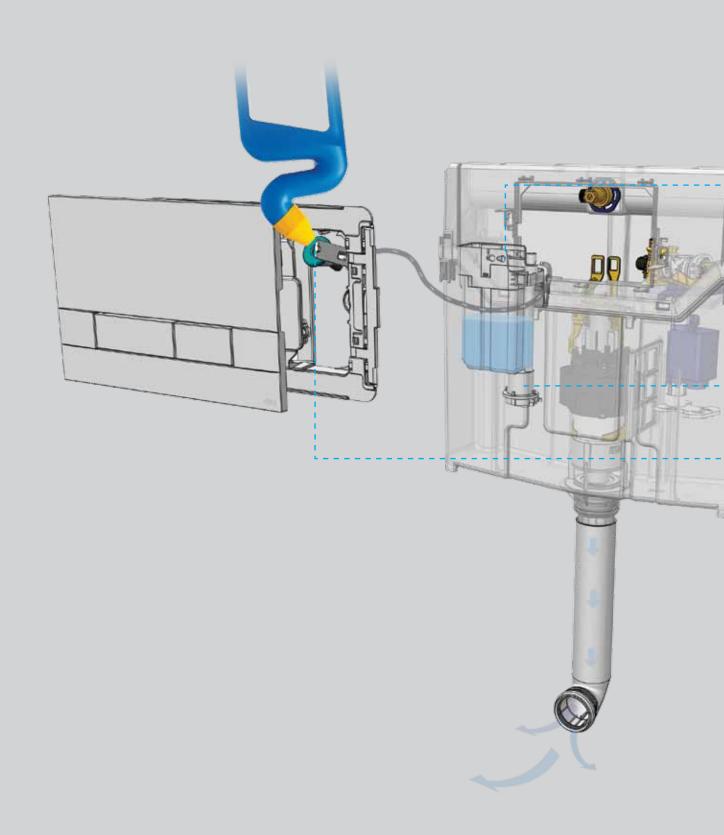






# OLIpure®

The best solution for the perfect bathroom hygiene





OLI Pure creates a fresh atmosphere and provides an immediate feeling of comfort and cleanliness, without any effort.

OLI Pure is a closed storage system with a cleaner that is placed inside the cistern and with each flush releases the disinfectant into the toilet.

It is compatible with all WC cleaners and has a storage capacity of 450ml.



#### HOW IT WORKS:

#### Universal:

Compatible with existing WC detergents on the market.

#### Long lasting:

Storage capacity of 450ml.

#### Controlled Dosage:

2ml per flush

#### Fast and easy to refill

1 bottle of WC detergent is offered when purchasing a OLIpure control plate

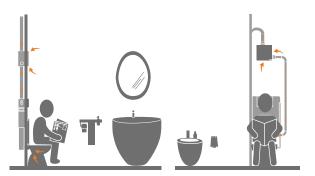




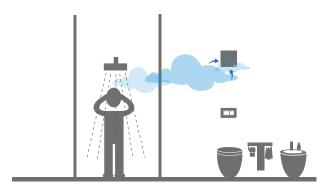
Happy Air is easy to install: it is directly connected to the OLI74 Plus concealed cistern and can be installed in the wall or on the ceiling.

The extractor has a switch that is installed in parallel with the lighting, and can be activated with a dedicated button or with a presence detector.

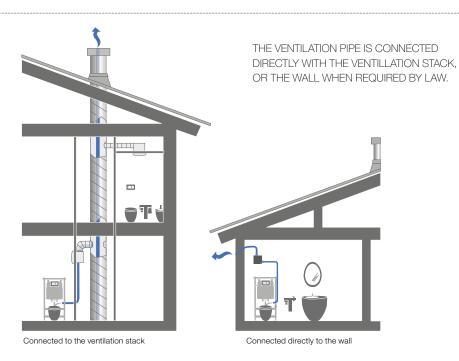
The Happy Air system is extremely quiet; designed so as not to exceed a noise threshold of 35 dB (A); this ranks Happy Air as industry-leading in terms of performance.



EXTRACTION OF ODOUR FROM THE BATHROOM



EXTRACTION OF STEAM FROM THE BATHROOM



## QR-INOX

#### The future of bathroom renovations

QR-INOX is the perfect combination of elegance, functionality and beauty. Installation is simple and fast because the walls do not need to be opened and the existing water connections can be used. The sanitary module is available with a no touch option that comes equipped with the Hydroboost technology.





A universal and versatile solution for a quick and easy remodelling of your bathroom.

Quick Refit (QR) is a sanitary module that adapts to many locations, designed for greater space saving in any bathroom. With reduced dimensions and incorporated high technology, the QR sanitary module is the best option for a quick renovation of your bathroom or for a new sanitary installation. You don't have to break the wall to achieve the concealed cistern look and when remodelling, you can use the existing inlet and outlet water connections.

QR-Inox is designed to redefine the concept of concealed cisterns. With its small size, the advanced technology employed and the sophistication of its design, it is the ideal solution for both new and renovated bathroom.















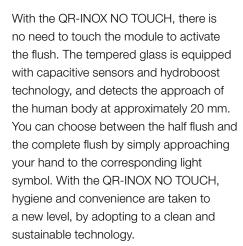






SAVES UP TO **9L** OF WATER PER DAY





#### **BUTTON**

The QR-INOX BUTTON comes with a stainless steel tilt selector button with a matt finish for activating the flush.

The button's rounded shape provides the QR-INOX BUTTON with nobility and distinctiveness.



#### **AVAILABLE FINISHES:**

QR-INOX Susp



QR-INOX Floor







NOTE: See technical information on Pg. 122.





























Easy Move is extremely versatile: it is compatible with all wall hung toilets. The powerful engine exerts a lifting force of 600 kg. The structure moves the toilet up to 150mm with the user seated.

Silence is guaranteed: during operation the engine noise is almost imperceptible. The Easy Move structure comes with a flexible flush pipe and has a movement speed of 12 mm per second, thus allowing the toilet to move quickly along the frame.

Easy Move is availabe in both black or white tempered glass.







Compatible with all mechanical control plates

#### AVAILABLE FINISHES:





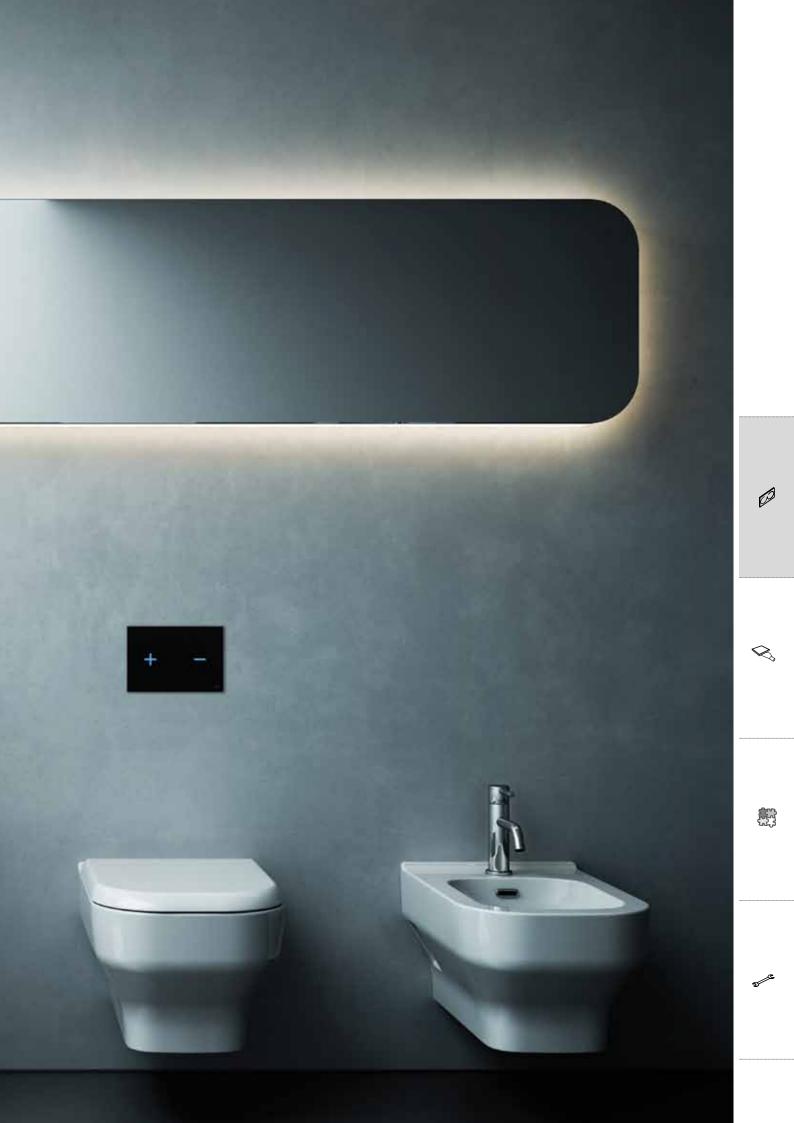




NOTE: See technical information on Pg. 122.











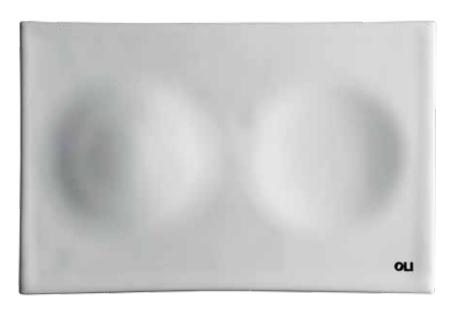


One-and-only ceramic control plate that has a one piece ceramic body with innovative shapes.

Simple and elegant in design, Moon combines high technology while continuing to offer a simple and intuitive solution for the user.

It is a capacitive control plate that is activated as the hand approaches, thus eliminating contact with the device and ensuring maximum hygienic conditions.

Moon is equipped with the Hydroboost system, that makes it independent from traditional sources of energy (i.e. the electrical system).



AVAILABLE FINISH:





NOTE: See compatible concealed cisterns on Pg. 113.

See technical information on Pg. 124.



White Ceramic





Glassy is a glass capacitive control plate that is activated as the hand approaches.

Glassy is equipped with the Hydroboost system, that makes it independent from traditional sources of energy (i.e. the electrical system).



## AVAILABLE FINISHES:





NOTE: See compatible concealed cisterns on Pg. 113.

See technical information on Pg. 124.









## ELECTRA III

### AVAILABLE FINISH:



7amac





NOTE: See compatible concealed cisterns on Pg. 114.

See technical information on Pg. 124.



Matching urinal control plate also available.

(see page 81 for more information)



## ELECTRA II

## AVAILABLE FINISH:



Zamac





NOTE: See compatible concealed cisterns on Pg. 114.

See technical information on Pg. 125.



Matching urinal control plate also available. (see page 81 for more information)



## ELECTRA I

## AVAILABLE FINISHES:



Zamac







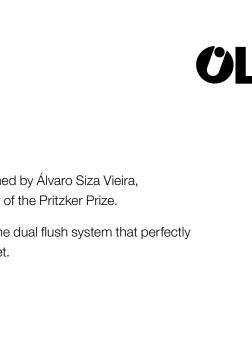
NOTE: See compatible concealed cisterns on Pg. 114.

See technical information on Pg. 125.









The Trumpet control plate was designed by Álvaro Siza Vieira, world-renowned architect and winner of the Pritzker Prize.

Elegant design with two buttons for the dual flush system that perfectly characterize the pistons of the trumpet.



"I am very pleased with the prestigious "Best of Category 2016" award for the Trumpet control plate. The quality achieved is due to the competent and committed contribution of the technicians at OLI. It was a pleasure to evolve the design of the control plate with them."

AVAILABLE FINISHES:

Mar. 15°



Polished Stainless Steel



Brushed Stainless Steel



NOTE: See compatible concealed cisterns on Pg. 118. See technical information on Pg. 125.

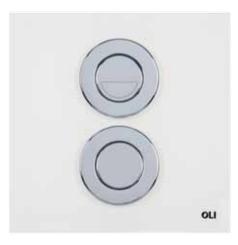
# SIV15 Designed by Eduardo Souto de Moura





Tempered white glass control plate, 147mm by 147mm, that 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.



Matching urinal control plate also available. (see page 81 for mor information)



## AVAILABLE FINISH:



vvnite Tempered Glass



NOTE: See compatible concealed cisterns on Pg. 118. See technical information on Pg. 126.

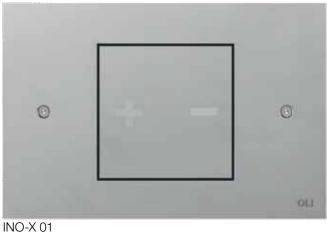


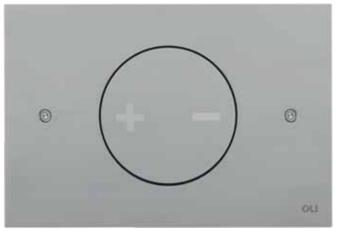




The Ino-x line is a collaboration with the Italian architect Romano Adolini, an influential figure in bathroom design.

The result is a simple control plate, elegant, with a strong visual impact: "A simple sheet of steel, only 2 mm thick, with precise laser cutting". This philosophy has generated four models with essential lines, using only squares and circles.





INO-X 02









INO-X 02





Matt Chrome





NOTE: See compatible concealed cisterns on Pg. 116. See technical information on Pg. 126.



## Designed by Romano Adolini









INO-X 03



## AVAILABLE FINISHES:

INO-X 03



Polished Chrome INO-X 06



Matt Chrome



Matt Chrome



NOTE: See compatible concealed cisterns on Pg. 116.

See technical information on Pg. 127.









A stainless steel control plate that perfectly reflects the contemporary lifestyle and transforms your bathroom into an exquisite oasis.

Blink is a unique and versatile control plate that integrates into any style of decor.





Brushed





NOTE: See compatible concealed cisterns on Pg. 118. See technical information on Pg. 127.



## OCEANIA Elegantly unique











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

Oceania includes a vandal resistant lock and is perfect for installation in public places.



## AVAILABLE FINISHES:







Matt Chrome







NOTE: See compatible concealed cisterns on Pg. 116-119. See technical information on Pg. 128.







Glass is a precious material with a lustrous shine that conveys elegance and style to your bathroom.



## AVAILABLE FINISHES:

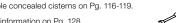








NOTE: See compatible concealed cisterns on Pg. 116-119. See technical information on Pg. 128.



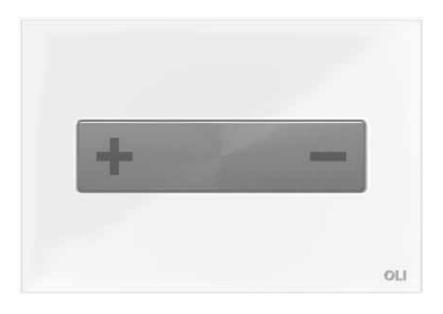








Glass and steel perfectly combined.



## AVAILABLE FINISHES:













NOTE: See compatible concealed cisterns on Pg. 116-119. See technical information on Pg. 128.









The stainless steel frame elegantly outlines the Oceania MIA button. Choose the material of your choice (wood, marble, ceramic, etc.) and using the supplied tools, personalize your own control plate..







Customizable finish + Stainless Steel Button







NOTE: See compatible concealed cisterns on Pg. 116-119.

See technical information on Pg. 129.

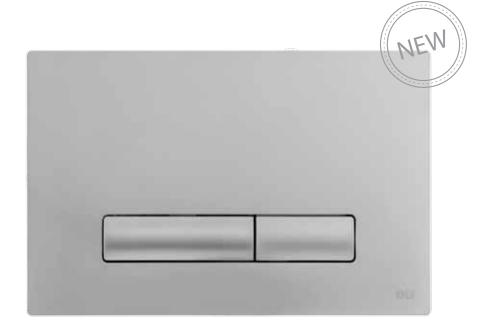








Glam fits in with any bathroom décor without blending into the background. Glam is meant to stand out and be glamorous.













NOTE: See compatible concealed cisterns on Pg. 116.

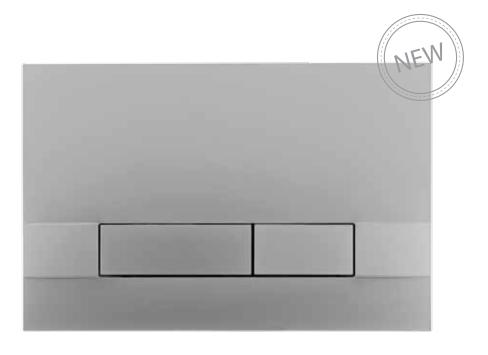
See technical information on Pg. 129.







Narrow is designed with a strikingly linear elegance that brings class and beauty to any bathroom.



## AVAILABLE FINISHES:







NOTE: See compatible concealed cisterns on Pg. 116.

See technical information on Pg. 129.







Globe easily distinguishes between the full flush and the half flush and provides a circular consistency with the surrounding washroom décor.











NOTE: See compatible concealed cisterns on Pg. 116.

See technical information on Pg. 130.















An ABS control plate for concealed cisterns with a minimalist design that combines a reduced thickness (6.5mm) with a high resistance to shocks and scratches.

Contrary to its name, "Plain" stands out for the original way in which it distinguishes the dual flush buttons, one concave button and the other convex.



## AVAILABLE FINISHES:





Polished Chrome



e Black Soft Touch



NOTE: See compatible concealed cisterns on Pg. 116.

See technical information on Pg. 130.

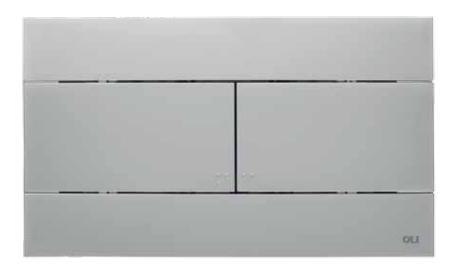








Perfect symmetry and elegance of form, slim and classy, with braille inscriptions.







Polished Chrome

Matt Chrome

White

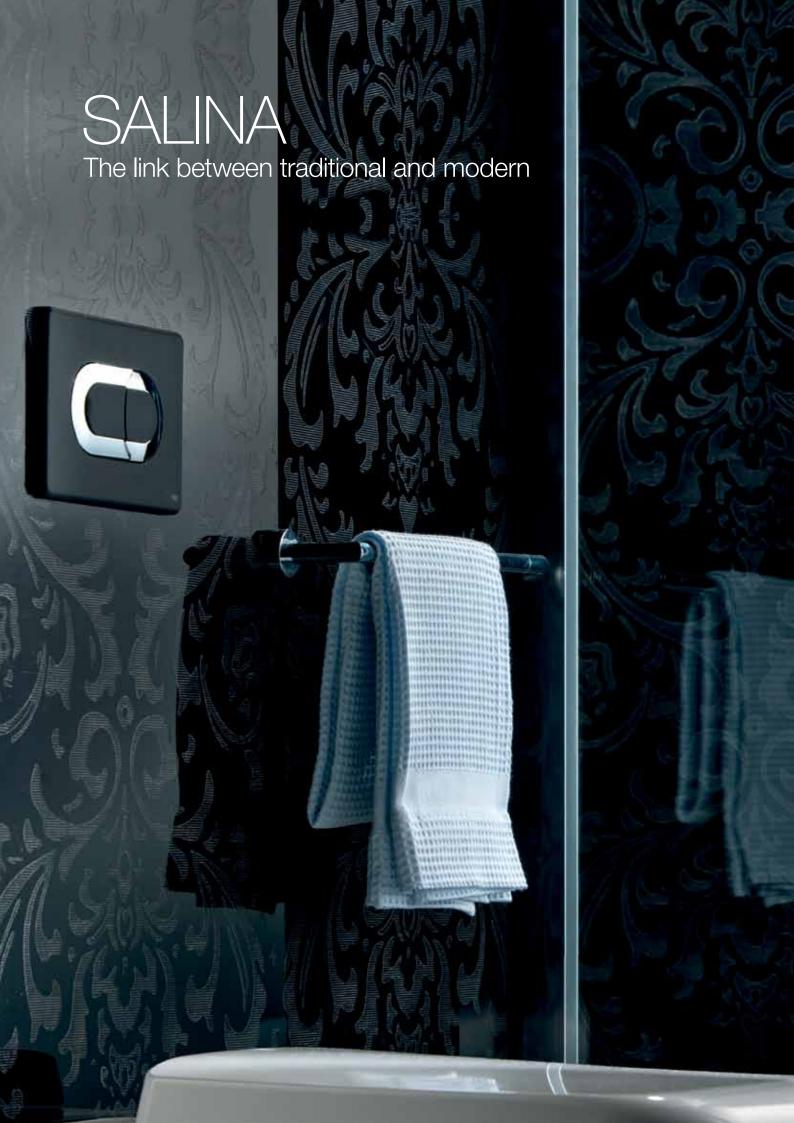






NOTE: See compatible concealed cisterns on Pg. 116. See technical information on Pg. 130.









The soft and minimalist design, its small size, the mono or two-colour finish, the elegance of the soft touch combined with the intensity of the chrome or the simplicity of white.

These are the characteristics that make the Salina control plate unique.







Polished Chrome

Matt Chrome





White

Black Soft Touch + Polished Chrome



NOTE: See compatible concealed cisterns on Pg. 118.

See technical information on Pg. 131.

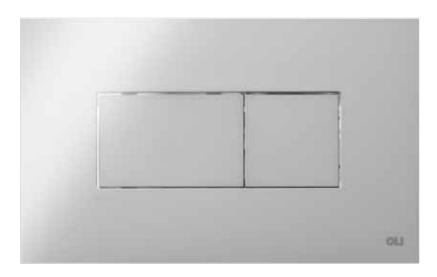








Rigorous design meets the softness of the soft-touch finish. Karisma will distinguish your bathroom from all others.









Matt Chrome

Black Soft Touch



NOTE: See compatible concealed cisterns on Pg. 118. See technical information on Pg. 131.





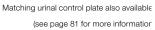




The brightness of the steel reflects the careful choice of details.

Trend fits discreetly in any trendy bathroom.







### AVAILABLE FINISHES:



Polished Chrome

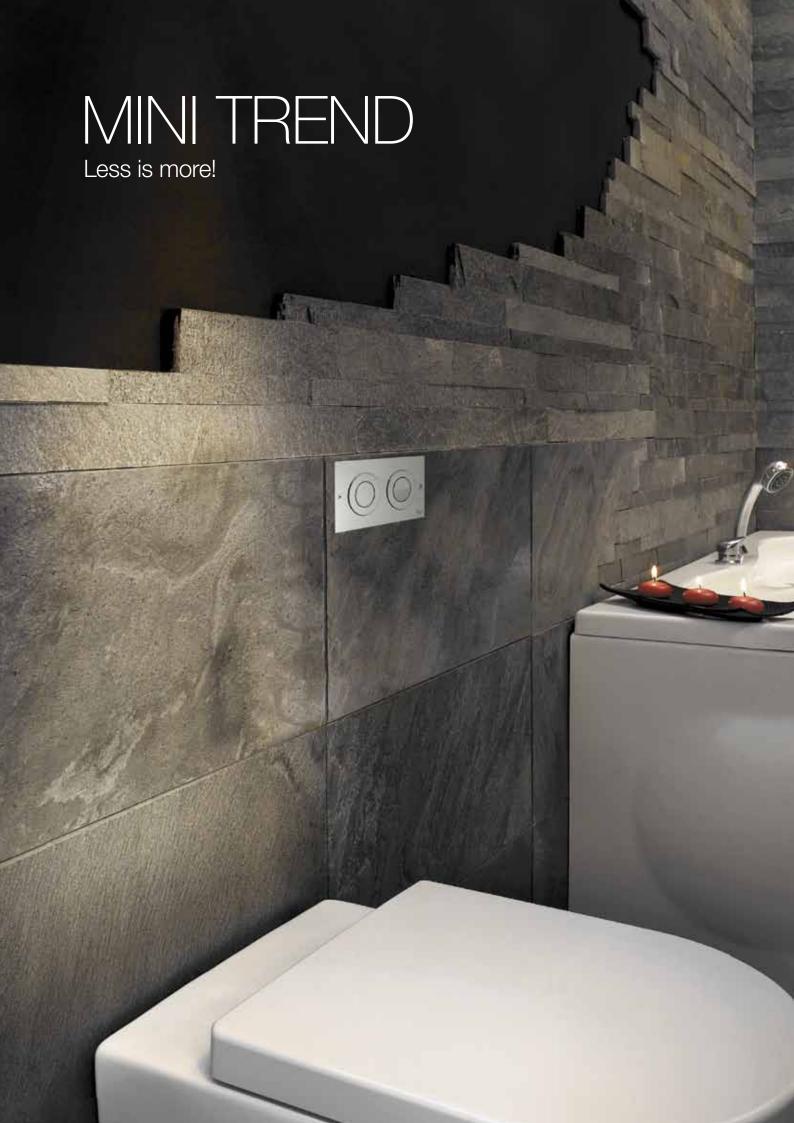


Matt Chrome



NOTE: See compatible concealed cisterns on Pg. 118.

See technical information on Pg. 131.







Pneumatic control plate that allows free positioning of the control plate compared to traditional solutions.

For those who make minimalism a matter of style.







Polished Chrome

Matching urinal control plate also available (see page 81 for more information







NOTE: See compatible concealed cisterns on Pg. 118. See technical information on Pg. 132.

# MONO TREND Size doesn't matter





The simplicity of a single stainless steel button fits perfectly into any bathroom.







Polished Chrome

Matching urinal control plate also available (see page 81 for more information







NOTE: See compatible concealed cisterns on Pg. 118. See technical information on Pg.132.

# METAL DUAL

The strength of metal



### Maximum resistance

Metal Dual is made from the strongest materials and is vandal resistant which makes it perfect for installation in public spaces.







Metal becomes the star in the bathroom making it sleek and practical.



### AVAILABLE FINISHES:



Polished Chrome



Matt Chrome





NOTE: See compatible concealed cisterns on Pg. 116. See technical information on Pg. 132.



# URINAL The Perfect Match







### ELECTRA URINAL

### AVAILABLE FINISHES:





Polished Chrome

Matt Chrome





NOTE: See technical information on Pg. 133.



### TREND URINAL

### AVAILABLE FINISH:



Polished Chrome





NOTE: See technical information on Pg. 133.



# SM15 URINAL

### AVAILABLE FINISH:



WHITE TEMPERED GLASS





NOTE: See technical information on Pg. 133.













A floor-even shower with an elegant stainless steel grate with a frame that allows you to enjoy the whole shower space.

Easy to install and maintain, it is the ideal solution for the shower. With different grates sizes available, 360 rotating siphon and the high flow rate, make the OLIFILO PREMIUM the ideal solution for the shower.







### AVAILABLE FINISH:

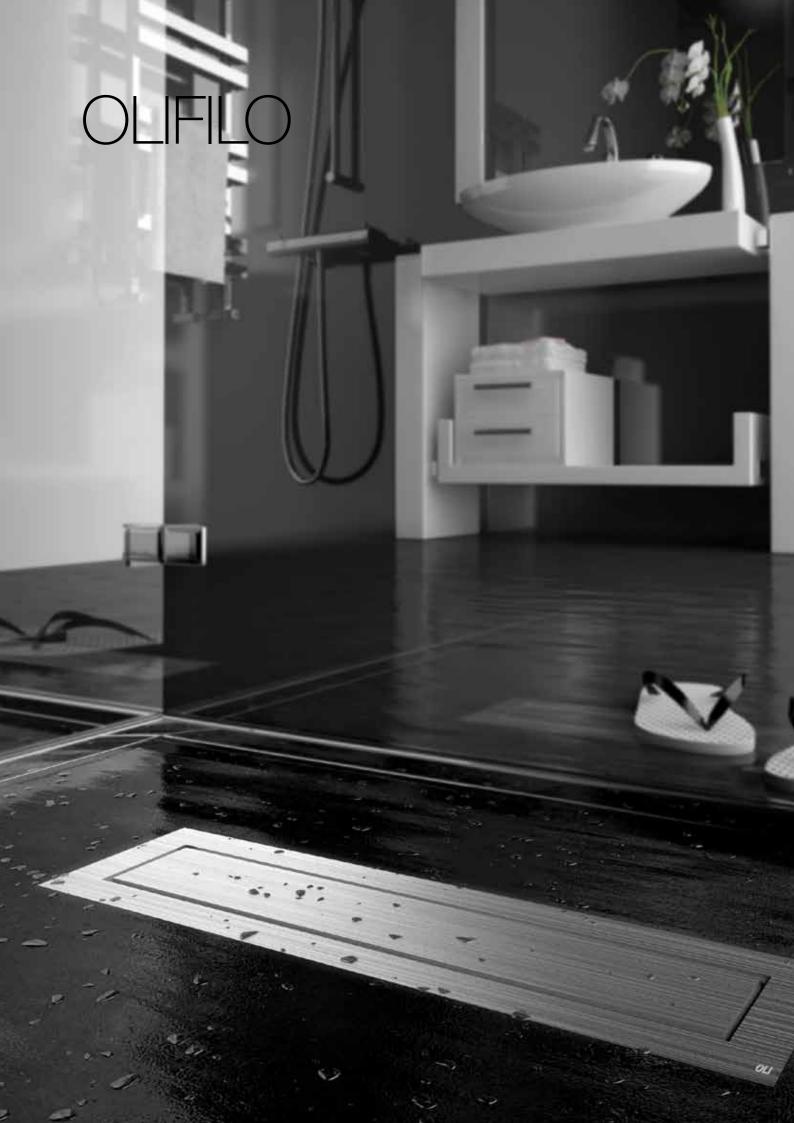




NOTE: See compatible on Pg. 106-107

See technical information on Pg. 140.









# **OLIFILO STANDARD**



### AVAILABLE FINISH:



STAINLESS STEEL



NOTE: See compatible on Pg. 106-107

See technical information on Pg. 140.

# **OLIFILO CERAMIC**



### AVAILABLE FINISH:



STAINLESS STEEL BODY





NOTE: See compatible on Pg. 106-107

See technical information on Pg. 140.







# **OLIFILO BASIC**



### AVAILABLE FINISH:



STAINLESS STEEL



NOTE: See compatible on Pg. 106-107

See technical information on Pg. 141.

# OLIFILO SQUARE



### AVAILABLE FINISH:



MATT CHROME



NOTE: See compatible on Pg. 106-107

See technical information on Pg. 141.









An innovative wall drainage system with an elegant stainless steel grate, which allows you to enjoy the entire shower space.

Easy to install and maintain it is the ideal solution for the shower. The 360 rotating siphon and the high flow rate, make the OLIFILO WALL the ideal solution for the shower.







### AVAILABLE FINISH:



STAINLESS STEEL





NOTE: See compatible on Pg. 106-107

See technical information on Pg. 141.





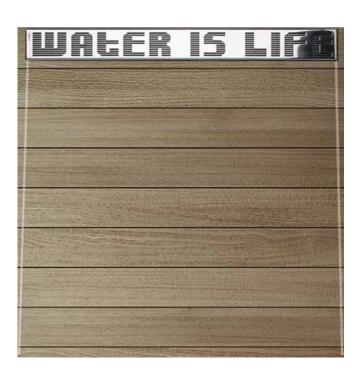




A shower drain system that allows to enjoy the entire shower space with perfect accessibility and freedom of movement.

The result of a high aesthetic care which meets the trends of design and comfort of the bathroom. Easy to install and maintain, a perfect pendant for guaranteed drainage.

With a wide range of finishes and grates designs, the X-BORDER allows the perfect integration with the surrounding space.



### **AVAILABLE FINISHES:**









NOTE: See compatible on Pg. 106-107 See technical information on Pg. 142.







# BARCODE

X-BORDER Shower Grate



### **AVAILABLE FINISHES:**





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 142.

# **BAMBOO**

X-BORDER Shower Grate



### AVAILABLE FINISHES:





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 142.

# WATER IS LIFE\*

X-BORDER Shower Grate



### AVAILABLE FINISHES:



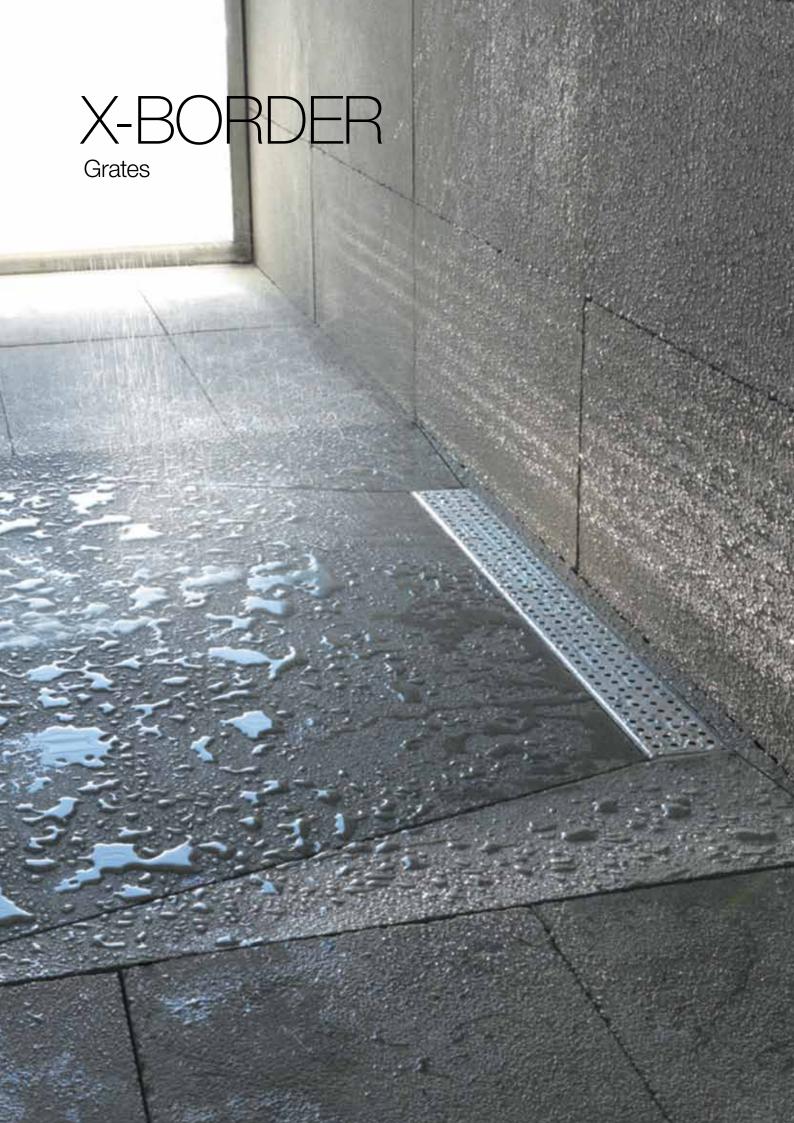
POLISHED CHROME MATT CHROME

\* Inscriptions can be personalized on request. Quantities, prices and delivery times to be confirmed

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 142.







# **TEXTURE**

X-BORDER Shower Grate



### **AVAILABLE FINISHES:**

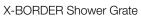




See technical information on Pg. 143.

NOTE: See compatible on Pg. 106-107

# OLI TONDO





### AVAILABLE FINISHES:





NOTE: See compatible on Pg. 106-107 See technical information on Pg. 143.

QUADRA

X-BORDER Shower Grate



### AVAILABLE FINISHES:





NOTE: See compatible on Pg. 106-107 See technical information on Pg. 144.









An innovative shower drain system that allows the drainage of the shower water in a hidden way, through two side profiles.

The result of a high aesthetic care which meets the trends of design and comfort of the bathroom. Easy to install, fast and safe, a perfect system with a guaranteed drainage.

X-CORNER, the perfect solution for infinite and unique designs.













NOTE: See compatible on Pg. 106-107 See technical information on Pg. 144.

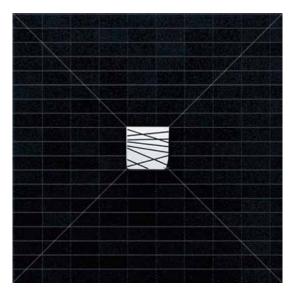






A shower drain system that allows to enjoy the entire shower space with perfect accessibility and freedom of movement. The result of a high aesthetic care which meets the trends of design and comfort of the bathroom. Easy to install and maintain, a perfect pendant for guaranteed drainage.

With a wide range of finishes and designs, the X-CENTER stainless steel square grids allows the optimal integration with the surrounding space. A special reduced version with only 70mm height it's available.





AVAILABLE FINISH:



CUSTOMIZABLE FINISH

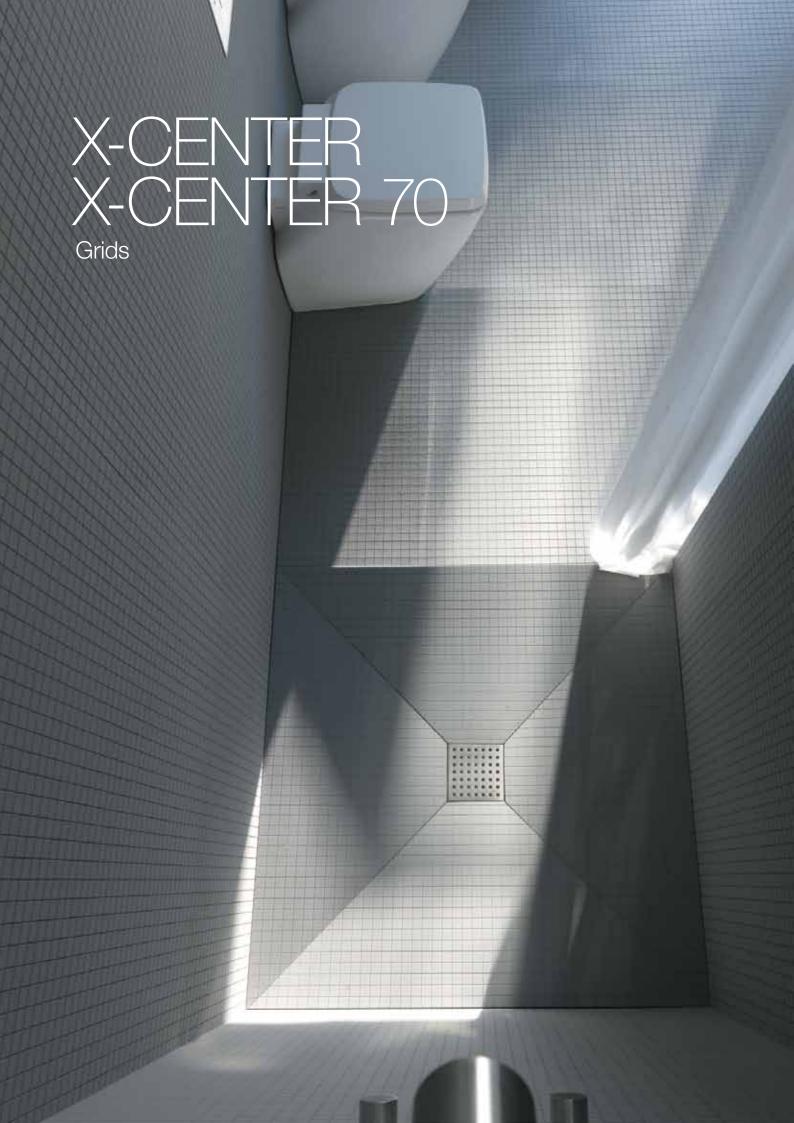




NOTE: See compatible on Pg. 106-107

See technical information on Pg. 145.







# **BAMBOO**

X-CENTER-70 and X-CENTER Shower Grid



**AVAILABLE FINISHES:** 





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 145.

# **BARCODE**

X-CENTER-70 and X-CENTER Shower Grid



**AVAILABLE FINISHES:** 





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 146.

# WATER IS LIFE

X-CENTER-70 and X-CENTER Shower Grid



AVAILABLE FINISHES:





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 146.









# **TEXTUIRE**

X-CENTER-70 and X-CENTER Shower Grid

### AVAILABLE FINISHES:





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107 See technical information on Pg. 146.

### TONDO

X-CENTER-70 and X-CENTER Shower Grid

### AVAILABLE FINISHES:





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107

See technical information on Pg. 146.

# QUADRA

X-CENTER-70 and X-CENTER Shower Grid

### **AVAILABLE FINISHES:**





POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107 See technical information on Pg. 146.

# RIGO

X-CENTER-70 and X-CENTER Shower Grid

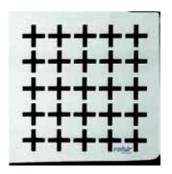
### AVAILABLE FINISHES:

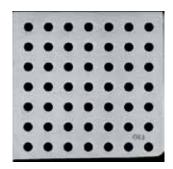




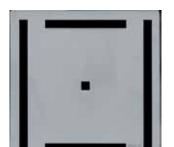
POLISHED CHROME MATT CHROME

NOTE: See compatible on Pg. 106-107 See technical information on Pg. 146.







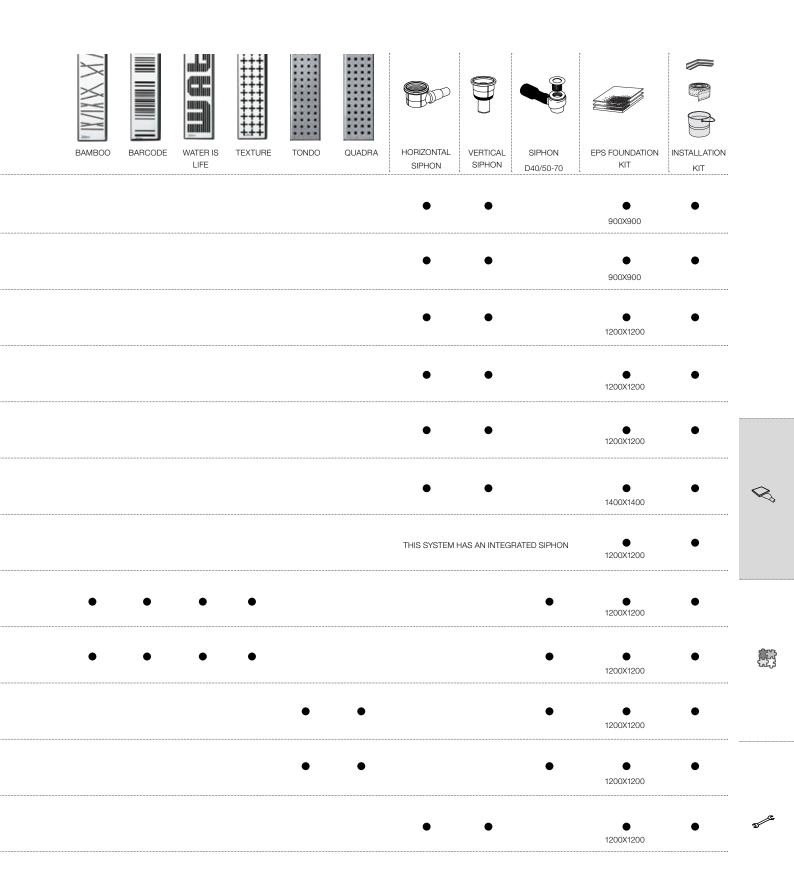




# COMPATIBILITY X-CENTER, X-CENTER 70, X-BORDER E X-CORNER



# OLI



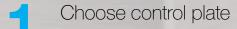


With a wide array of models and different application systems, selecting the correct concealed cistern can be difficult. To facilitate your search we have devised a three step selection map. By following the steps in the next few pages, you will have the perfect control plate and the ideal concealed cistern. With our vast range of control plates, your hardest decision will be choosing the perfect one.

Pages 110-119 are divided by control plate actuation type and in order to match your control plate to the ideal cistern you need to know some details regarding installation. The wall type and the minimal wall thickness are crucial to choosing the correct cistern. To learn more about installation systems see page 113.

OLI is committed to guiding you in selecting the most adequate high-quality design solution for your washroom, therefore, if you require further assistance or have any doubts please visit our website, www.oli-world.com, for helpful videos or for more information on how to contact us.

Matching the perfect control plate with the ideal concealed cistern:









Select wall type and installation system









Select minimal wall thickness







# MAIN CHARACTERISTICS

#### - Silent Efficiency

All OLI in-wall cisterns are equipped with silent NF class 1 certified inlet valves. Providing fast filling with minimal noise.

#### - Space reduction and greater hygiene

The use of in-wall cisterns for wall-hung toilets (tested for a 400kg load) contribute to a faster and more effective cleaning of the bathroom and remove architectural barriers caused by traditional floor standing toilets.

#### Guaranteed Acess

Via the control plate the interior of the in-wall cisterns, can be rapidly accessed and all components can be easily removed for maintenance.

#### Versatilty

OLI offers a wide range of in-wall cisterns, with mechanical, pneumatic, electronic, or Hydroboost tecnology actuation.

#### Easy water grid connection

Connecting to the water grid is simple and fast, without the need for tools or connection accessories. The shut off valve is located inside the cistern and opening and closing the valve can be easily done without any tools.



## Solid Wall - brick lined

## Direct

This wall installation system should be selected when installing the cistern in a solid wall that will be brick-lined with a floor-standing toilet.











For further information about installation and maintenance of OLI sanitary systems, please check the videos at www.oli-world.com

110 Measuren





## Solid Wall - brick lined

## Simflex System

This wall installation system should be selected when installing the cistern in a solid wall that will be brick lined with a wall-hung toilet.















## Drywall

## Sanitarblock System

The Sanitarblock installation system can be used in drywall applications as well as solid wall applications. The main advantage of the system is the ease and speed of safely installing a cistern with a wall-hung toilet. The Sanitarblock system is equipped with a Fast Fit system for fixing the frame to the load bearing walls. In compliance with French Standard NF XP-D12 208 (400 kg).











## Drywall

## Sanitarblock Free-Standing

The Sanitarblock free-standing installation system is used in drywall applications with a wall-hung toilet. The main advantage of the system is the ease and speed of safely installing a concealed cistern with a wall-hung toilet without the need of any type of wall.

The feet of the Sanitarblock Free-standing system are designed so that the structure offers good resistance when only secured to the floor; load resistance is guaranteed in compliance with the French Standard NF XPD12 208 (400 kg).







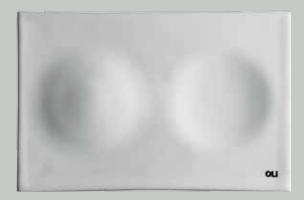




# HYDROBOOST POWERED CON



### MOON



## **GLASSY**





## SOLID WALL - BRICK LINED

Floor Standing Toilet



## SOLID WALL - BRICK LINED

Wall-hung toilet



## **DRYWALL**

Wall-hung toilet





# TROL PLATES





## SELECT MINIMAL WALL THICKNESS



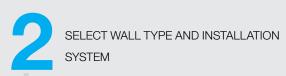
	MIN WALL THICKNESS	
90 mm	120 mm	
OLI74 PLUS Simflex	OLI120 PLUS Simflex	

MIN WALL THICKNESS				
90 mm	120 mm			
OLI74 PLUS   S90	OLI120 PLUS Sanitarblock			
J = L	Note: Free standing version available for a min Wall thickness of 180 mm			

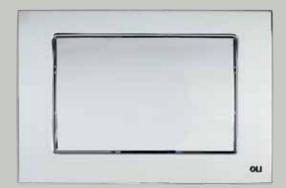
113

# ELECTRONIC CONTROL PLATES





### **ELECTRA I**



## SOLID WALL - BRICK LINED

Floor Standing Toilet



## **ELECTRA II**

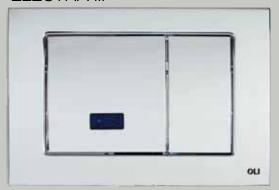


## SOLID WALL - BRICK LINED

Wall-hung toilet

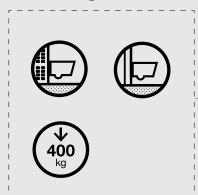


## **ELECTRA III**



## **DRYWALL**

Wall-hung toilet





# 3 SELECT MINIMAL WALL THICKNESS



	MIN WALL THICKNESS	
90 mm	120 mm	
OLI74 PLUS Simflex	OLI120 PLUS Simflex	

	MIN WALL THICKNESS	
90 mm	120 mm	
OLI74 PLUS   S90	OLI120 PLUS Sanitarblock	
	Note: Free standing version available for a min Wall thickness of 180 mm	

# MECHANICAL CONTROL PLATES

## CHOOSE CONTROL PLATE







NARROW\*\*







METAL DUAL

OCEANIA\*

OCEANIA MIA\*

INO-X 01\*









2

## SELECT WALL TYPE AND INSTALLATION SYSTEM



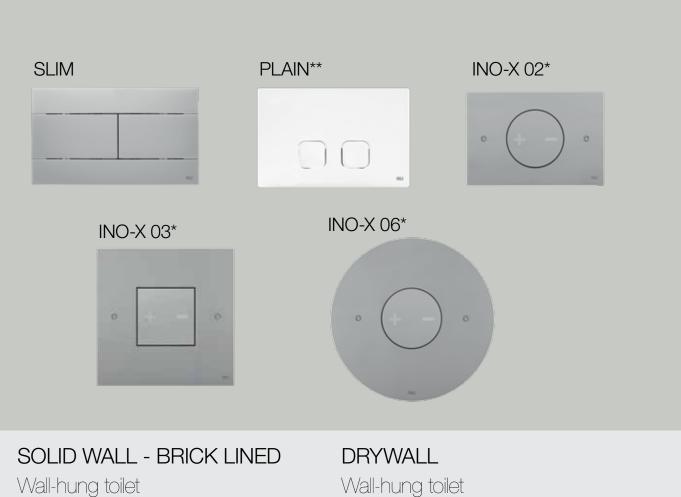
SOLID WALL - BRICK LINED

Floor Standing Toilet

MIN WALL THICKNESS				
120 mm	150 mm			
OLI120 PLUS	EXPERT PLUS			
ou ou	OUI			
	120 mm OLI120 PLUS			



<sup>\*</sup> If you select OCEANIA, OCEANIA MIA or INO-X control plates, please select OLI 74 Plus for solid wall installation with a floor standing toilet. For wall-hung toilets, use OLI 74 Plus Simflex for solid wall installation or OLI 74 Plus S90 for drywall installation.









<sup>\*\*</sup> If you select GLAM, NARROW, GLOBE or PLAIN control plates, in the in-wall cistern Expert Plus they only are compatible with the front actuation.

# PNEUMATIC CONTROL PLATES

# CHOOSE CONTROL PLATE

#### **OCEANIA**



OCEANIA MIA



TRUMPET



## SELECT WALL TYPE AND INSTALLATION SYSTEM





SOLID WALL - BRICK LINED

Floor Standing Toilet

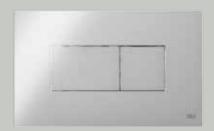
MIN WALL THICKNESS				
90 mm	120 mm	150 mm		
OLI74 PLUS	OLI120 PLUS	EXPERT PLUS		
90	œu eu	CAI		



#### **TREND**



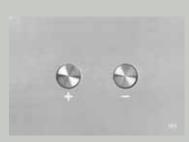
**KARISMA** 



SALINA



**BLINK** 



MINI TREND



MONO TREND



SM15



SOLID WALL - BRICK LINED

Wall-hung toilet



**DRYWALL** 

Wall-hung toilet





MIN WALL THICKNESS

120 mm



150 mm EXPERT PLUS Simflex 820



**90 mm** OLI74 PLUS | S90



OLI120 PLUS Sanitarblock



Note: Free standing version available for a min Wall thickness of 180 mm.

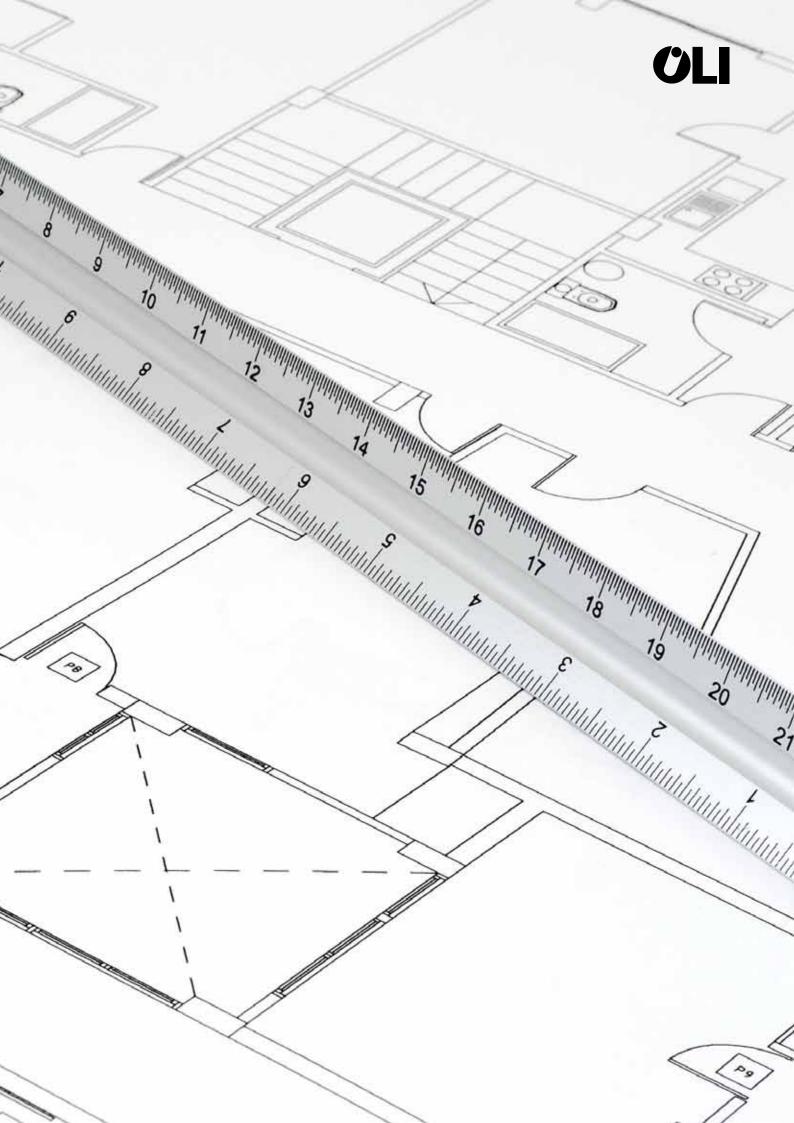
#### 150 mm EXPERT PLUS Sanitarblock



Note: Free standing version available for a min Wall thickness of 180 mm.

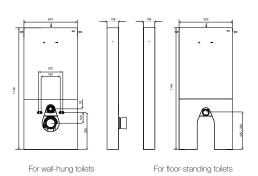






## **QR INOX**

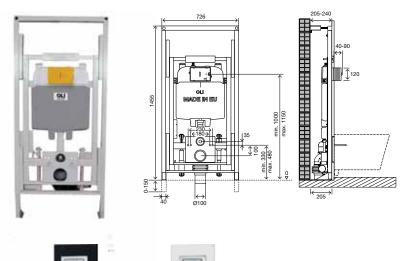




Code	Description	
061559	QR-INOX SUSP NO-TOUCH WHITE	
061560	QR-INOX SUSP NO-TOUCH BLACK	
061565	QR-INOX SUSP BUTTON WHITE	
061568	QR-INOX SUSP BUTTON BLACK	
061556	QR-INOX FLOOR NO-TOUCH WHITE	
061557	QR-INOX FLOOR NO-TOUCH BLACK	
061562	QR-INOX FLOOR BUTTON WHITE	
061563	QR-INOX FLOOR BUTTON BLACK	

- Supplied with OLI74 Plus cistern; (see page 134)
- 6mm tempered glass front panel with a brushed stainless steel lateral frame;
- 108mm thick;
- QR-INOX Button Pneumatic actuation;
- QR-INOX No Touch Capacitive sensor with hydroboost.

## **EASY MOVE**



Code		Description
005308		EASY MOVE MECHANICAL
601833		BLACK EASY MOVE BLACK
601831	$\bigcirc$	PAINEL FRONTAL EASY MOVE WHITE

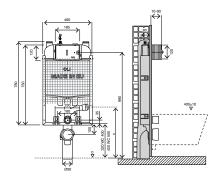
- Supplied with OLI74 Plus cistern; (see page 134)
- Ergonomic system that is adjustable in height by 150mm;
- Compatible with all wall-hung toilets;
- Silent electric engine;
- Power supply: 220V (50/60Hz);
- Power source: 350 Watt;
- Insulation: IP66;
- Movement velocity of 28mm/s;
- Tempered glass 6mm thick;
- Push power: 6000N (ca 600kgf);
- Traction power 3000N (ca 400kgf);
- Frame tested for 400kg;
- Easy and quick installation with fast fit system.



#### **OLI74 PLUS HAPPY AIR**

#### Simflex





Code	Description		
048591	OLI74 PLUS MECHANIC HAPPY AIR SIMFLEX		

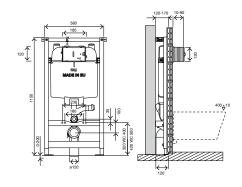


- OLI74 Plus cistem; (see page 134)
- Supplied with "Y" flush pipe for Happy Air fan connection:
- Compatible with all wall-hung toilets;
- Installation in solid wall-brick lined;

#### OLI74 PLUS HAPPY AIR

#### Sanitarblock





Code	Description
048590	OLI74 PLUS MECHANIC HAPPY AIR SANITARBLOCK





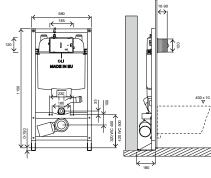


- OLI74 Plus cistem (see page 134)
- Supplied with "Y" flush pipe for Happy Air fan connection;
- Compatible with all wall-hung toilets;
- Drywall installation;
- Frame tested for 400kg;
- Depth adjustable outlet bend;
- Easy and quick installation with fast fit system;
- Height adjustable up to 200mm.

## OLI74 PLUS HAPPY AIR

#### Free-Standing

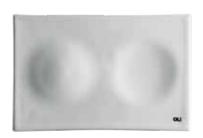


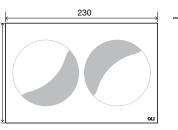


			10-90		
	<del>←   580   −   −   −   −   −   −   −   −   −   </del>		$\mapsto$	Code	Description
		# B	<b>1</b> 0 21 0 21	101774	OLI74 PLUS MECHANIC HAPPY AIR FREE STANDING
1150	OU MADE IN EU		400+10		
150			400±10		s cistem; (see page 134)

- Supplied with "Y" flush pipe for Happy Air fan
- Compatible with all wall-hung toilets;
- Drywall installation;
- Depth adjustable outlet bend;
- Frame tested for 400kg;
- Height adjustable up to 150mm.

#### MOON



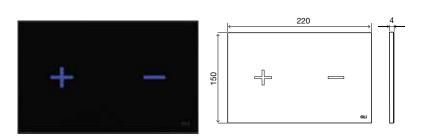




- One-piece, white ceramic control plate;
- Dual flush;
  - No-touch activation;
- Detection capacity up to 20mm;
- Compatible with Hydroboost system;
- Hygienic and easy to clean;
- Gull-Wing opening system, acts as an anti-fall system during maintenance;
- Anti-error electronic connections;
- Waterproof connectors;

Minimum front wall thickness: OLI 120 PLUS: 10mm

### **GLASSY**





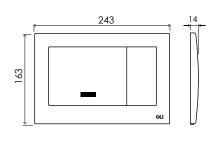


- One-piece, 4mm thick tempered glass;
- Dual flush;
- No-touch activation with LED signs;
- Detection capacity up to 20mm;
- Compatible with Hydroboost system;
- Hygienic and easy to clean;
- Gull-Wing opening system, acts as an anti-fall system during maintenance;
- Anti-error electronic connections;
- Waterproof connectors.

Minimum front wall thickness: OLI 120 PLUS: 10mm

## ELECTRA III







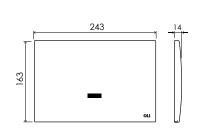


- Infrared sensor;
- Dual flush (<60s half flush; >60s full flush);
- The full flush can be activated manually;
- Actuation force < 20 N;
- Automatic pre-cleaning of the toilet;
- Electric power connection with pre-installation needed (adapter 230v/120v not included);
- Vandal resistant;
- Polished chrome Zamac.



## ELECTRA II





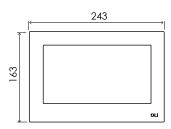
Code Description
079205 © ELECTRA II POLISHED CHROME



- Infrared sensor actuation;
- Dual flush (<60s half flush; >60s full flush);
- Automatic pre-cleaning of the toilet;
- Electric power connection with pre-installation needed (adapter 230v/120v not included);
- Vandal resistant;
- Polished chrome Zamac.

## ELECTRA I







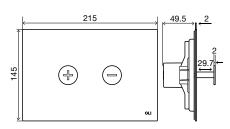
- Single flush;

Code

- Actuation force < 20 N;
- Vandal resistant;
- Polished chrome Zamac.

## TRUMPET





046199 TRUMPET POLISHED STAINLESS STEEL 046198 TRUMPET BRUSHED STAINLESS STEEL	Code	Description
046198 TRUMPET BRUSHED STAINLESS STEEL	046199	TRUMPET POLISHED STAINLESS STEEL
	046198	TRUMPET BRUSHED STAINLESS STEEL



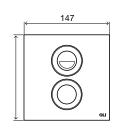
- Designed by Architect Siza Vieira;
- Dual flush;
- Pneumatic actuation;
- Actuation force <20N;
- 2mm thick;
- Stainless steel material.

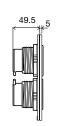
Minimum front wall thickness: OLI 120 PLUS: 10mm



## SM15







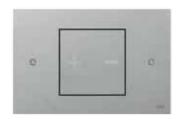
Code	Description
022238	SM15

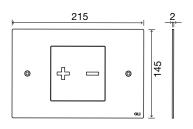


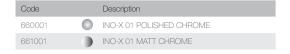
- Designed by Architect Souto de Moura;
- Dual flush;
- Pneumatic actuation;
- Actuation force <20N;
- White tempered glass material;
- Recommended installation: tiled wall with 150mm x150mm tiles.

Minimum front wall thickness: OLI 120 PLUS: 25mm

## INO-X 01





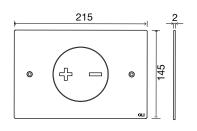




- Designed by Architect Romano Adoilini;
- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- 2 mm thick;
- Vandal resistant;
- Stainless steel material.

## INO-X 02







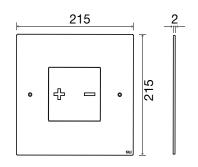


- Designed by Architect Romano Adoilini;
- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- 2 mm thick;
- Vandal resistant;
- Stainless steel material.



## INO-X 03



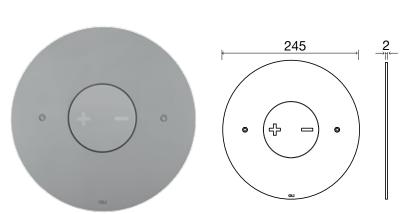


660003 NO-X 03 POLISHED CHRON	
	1E
661003 INO-X 03 MATT CHROME	



- Designed by Architect Romano Adoilini;
- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- 2 mm thick;
- Vandal resistant;
- Stainless steel material.

## INO-X 06

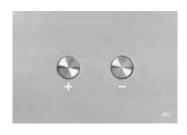


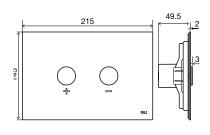
Code	Description
660006	INO-X 06 POLISHED CHROME
661006	INO-X 06 MATT CHROME

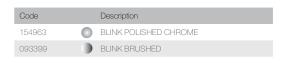


- Designed by Architect Romano Adoilini;
- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- 2 mm thick;
- Vandal resistant;
- Stainless steel material.

## BLINK

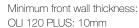








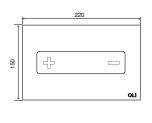
- Dual flush;
- Pneumatic actuation;
- Actuation force <20N;
- 2mm thick;
- Stainless steel.

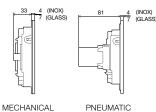




#### **OCFANIA**







Minimum front wall thickness:

**PNEUMATIC** 

OLI 120 PLUS: 35 mm; OLI74 PLUS: 25 mm;

EXPERT PLUS: Top Application 30 mm / Front Application 0 mm.

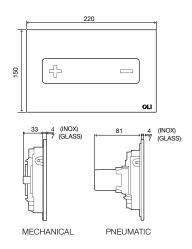
Code Description CONTROL PLATES WITH ONE FINISHING - MECHANICAL VERSION 054561 OCEANIA MECH STAINLESS STEEL-POLISHED CHROME 054564 OCEANIA MECH STAINLESS STEEL-MATT CHROME CONTROL PLATES WITH ONE FINISHING - PNEUMATIC VERSION 054998 OCEANIA PNEUMATIC INOX POLISHED CHROME 054988 OCEANIA PNEUMATIC INOX MATT CHROME



- Dual Flush;
- Mechanical or Pneumatic actuation;
- Actuation force < 20 N;
- Gull-Wing opening system, acts as an anti-fall system during maintenance;
- Vandal resistant.

## **OCEANIA** Glass





Code Description CONTROL PLATES WITH ONE FINISHING - MECHANICAL VERSION OCEANIA MECH GLASS- WHITE 054554 054557 OCEANIA MECH GLASS-BLACK CONTROL PLATES WITH ON FINISHING - PNEUMATIC VERSION OCEANIA MECH GLASS- WHITE OCEANIA MECH GLASS-BLACK



- Dual Flush;
- Mechanical or Pneumatic actuation;
- Actuation force < 20 N;
- Gull-Wing opening system, acts as an anti-fall system during maintenance;
- Vandal resistant.

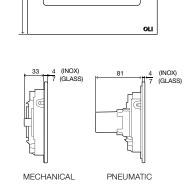
Minimum front wall thickness: **PNFLIMATIC** 

OLI 120 PLUS: 35 mm; OLI74 PLUS: 25 mm;

EXPERT PLUS: Top Application 30 mm / Front Application 0 mm.

## **OCEANIA** Steel - Glass





220

4

150



Minimum front wall thickness: **PNEUMATIC** OLI 120 PLUS: 35 mm; OLI74 PLUS: 25 mm;

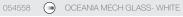
EXPERT PLUS: Top Application 30 mm / Front Application 0 mm.



CONTROL PLATES WITH STAINLESS STEEL BUTTON MECHANICAL VERSION







OCEANIA MECH GLASS-BLACK CONTROL PLATES WITH STAINLESS STEEL BUTTON

PNEUMATIC VERSION

OCEANIA MECH GLASS- WHITE

OCEANIA MECH GLASS-BLACK

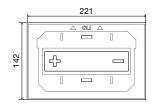


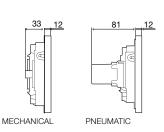
- Dual Flush:
- Mechanical or Pneumatic actuation;
- Actuation force < 20 N;
- Gull-Wing opening system, acts as an anti-fall system during maintenance;
- Vandal resistant.



### OCEANIA MIA







Minimum front wall thickness: PNEUMATIC OLJ 120 PLUS: 35 mm;

OLI74 PLUS: 25 mm; EXPERT PLUS: Top Application 30 mm / Front Application 0 mm. CODE DESCRIPTION

CONTROL PLATE WITH STAINLESS STEEL BUTTON

MECHANICAL VERSION

054563 OCEANIA MIA MECH (CUSTOMIZABLE)

CONTROL PLATE WITH STAINLESS STEEL BUTTON

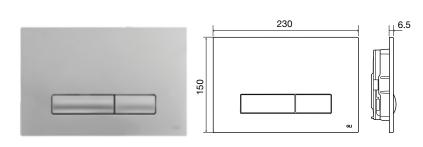
PNEUMATIC VERSION

OCEANIA MIA PNEU (CUSTOMIZABLE)



- Dual Flush;
- Mechanical or Pneumatic actuation;
- Actuation force < 20 N;
- Gull-Wing opening system, acts as an anti-fall system during maintenance;
- Vandal resistant.

### **GLAM**



Code Description GLAM WHITE OLIpure GLAM POLISHED CHROME OLIpure 139179 GLAM MATT CHROME OLIpure\* 139180 GLAM BLACK SOFT TOUCH OLIpure 139181 GLAM WHITE 139184 139185 GLAM POLISHED CHROME 139186 GLAM MATT CHROME 139187 GLAM BLACK SOFT TOUCH



- Dual flush:
  - Compatible with OLlpure system;
- Mechanical actuation;
- Actuation force < 20 N;
- 6.5mm thick;
- Opening and closing with "click" system;
- ABS control plate: highly resistant to scratches;

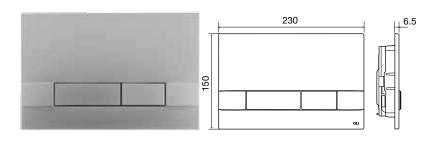
## Minimum front wall thickness: OLI 120 PLUS:

OLlpure: 25 mm;

NO OLlpure: 20mm;

OL174 PLUS: 5 mm; EXPERT PLUS: 5 mm.

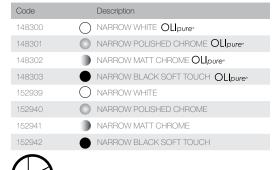
### NARROW



Minimum front wall thickness: OLI 120 PLUS:

OLlpure: 25 mm; NO OLlpure: 20mm;

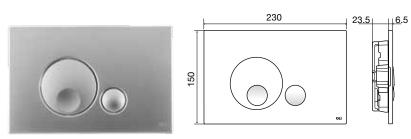
OLI74 PLUS: 5 mm; EXPERT PLUS: 5 mm.





- Dual flush:
- Compatible with OLlpure system;
- Mechanical actuation;
- Actuation force < 20 N;</li>
- 6.5mm thick;
- Opening and closing with "click" system;
- ABS control plate: highly resistant to scratches;

## **GLOBE**



Code Description

152949 GLOBE WHITE

152950 GLOBE POLISHED CHROME

152951 GLOBE MATT CHROME

152952 GLOBE BLACK SOFT TOUCH

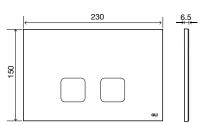
152953 GLOBE GREY SOFT TOUCH

- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- 6.5mm thick;
- Opening and closing with "click" system.
- ABS control plate: highly resistant to scratches.

Minimum wall thickness: OLI 120 PLUS: 15 mm; OLI74 PLUS: 5 mm; EXPERT PLUS: 5 mm.

#### PLAIN





Minimum wall thickness: OLI 120 PLUS: 15 mm; OLI74 PLUS: 5 mm; EXPERT PLUS: 5 mm.

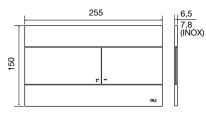




- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- 6.5mm thick;
- Opening and closing with "click" system.
- ABS control plate: highly resistant to scratches.

## SLIM









- Dual flush with braille inscriptions;
- Mechanical actuation;
- Actuation force < 20 N;
- 6,5 mm thick;
- ABS control plate: highly resistant to scratches.

#### SLIM INOX

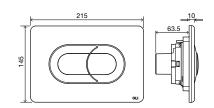
- ABS control plate with brushed Stainless Steel cover;
- 7,8 mm thickness.

Minimum wall thickness: OLI 120 PLUS: 15mm.



## SALINA







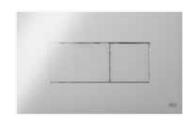


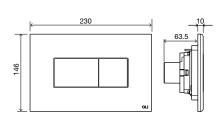
- Dual flush;
- Pneumatic actuation;
- Actuation force < 20 N;
- ABS control plate: highly resistant to scratches;

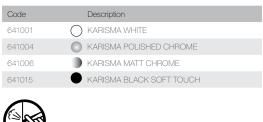
Minimum wall thickness OLI 120 PLUS: 20 mm; OLI74 PLUS: 25 mm;

EXPERT PLUS: Top Application 30 mm / Front Application 0 mm.

## KARISMA









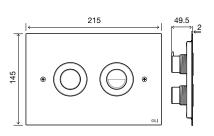
- Dual flush;
- Pneumatic actuation;
- Actuation force < 20 N;
- ABS control plate: highly resistant to scratches.

Minimum wall thickness OLI 120 PLUS: 20 mm; OLI74 PLUS: 25 mm;

EXPERT PLUS: Top Application 30 mm / Front Application 0 mm.

## TREND





Code	Description
656504	TREND POLISHED CHROME
656506	TREND MATT CHROME

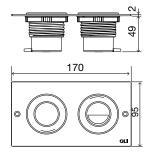


- Dual flush;
- Pneumatic actuation;
- Actuation force < 20 N;
- 2mm thick;
- Vandal resistant;
- Stainless steel.



## MINI TREND





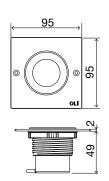




- Dual flush;
- Pneumatic actuation;
- Stainless steel.

## MONO TREND



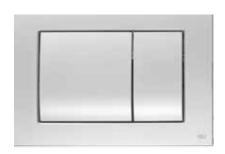


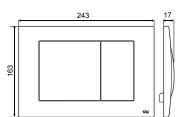




- Single flush;
- Pneumatic actuation;
- Stainless steel;

## METAL DUAL







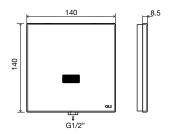


- Dual flush;
- Mechanical actuation;
- Actuation force < 20 N;
- Vandal resistant;
- Zamac material;



## ELECTRA URINAL





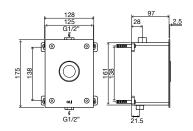
Code	Description
119221	ELECTRA URINAL
119222	ELECTRA URINAL BATTERY



- Infrared sensor fluxometer;
- Single flush;
- Adjustable flush time;
- Protection: IP44;
- Periodic cleaning flush;
- Adjustable activating distance;
- Operating pressure: 0,3-10 bar;
- G 1/2 water connection;
- 110-240/24 VAC safe power source according to EN60730 or batteries (6xAAA 1.5v)
- Vandal resistant;
- Stainless Steel cover.

## TREND URINAL





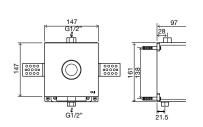




- Single flush;
- Mechanically actuated fluxometer;
- Adjustable flush time;
- Adjustable flow;
- Operating pressure ½3bar;
- G 1/2 water connections;
- 2,5mm thick;
- Vandal resistant;
- Polished chrome Zamac.

## SM15 URINAL





Code	Description
034265	SM15 URINAL





- Designed by Architect Souto de Moura;
- Single flush;
- Mechanically actuated fluxometer;
- Adjustable flush time;
- Adjustable flow;
- Operating pressure 1/23bar;
- G 1/2 water connections;
- 5mm thick;
- White tempered glass.

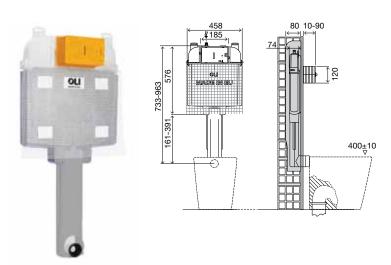
#### OLI74 PLUS - Cistern



- Dual flush in-wall cistern 6/3 liters (adjustable to 7/3, 5/3, 4/2 liters);
- Polypropylene (PP) cistem highly resistant and inalterable to thermal stress;
- Delayed refilling Azor plus inlet valve;
- Silent valve class 1 NF certified;
- Mechanical, Pneumatic, Electronic or Hydroboost version available;
- OLIpure version available;
- Supplied with anti-condensation lining;
- Certified cistern according to KIWA/SABS/SAI/WRAS standards;
- CE EN 14055 marking CL1;
- ANQIP Authority class "A" Water Efficiency.

#### **OLI74 PLUS**

#### Simflex



Code	Description
601601	OLI74 PLUS MECHANIC
152976	OLI74 PLUS MECHANIC OLIpure*
601602	OLI74 PLUS PNEUMATIC
077715	OLI74 PLUS ELECTRONIC
060048	OLI74 PLUS HYDROBOOST



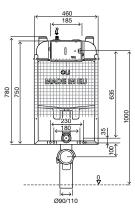


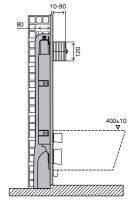


- OLI74 Plus cistem
- Compatible with all floor standing toilets;
- 80mm thick;
- Installation in solid wall brick lined.

## OLI74 PLUS







Code	Description
601901	OL174 PLUS MECHANIC SIMFLEX
152977	OL174 PLUS MECHANIC SIMFLEX OLIpure*
002332	OLI74 PLUS PNEUMATIC SIMFLEX
077736	OLI74 PLUS ELECTRONIC SIMFLEX
060047	OLI74 PLUS HYDROBOOST SIMFLEX





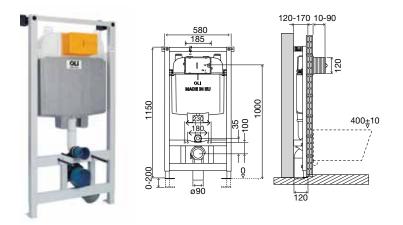


- OLI74 Plus cistem
- Compatible with all wall-hung toilets;
- 80mm thick;
- Installation in solid wall brick lined.



#### **OLI74 PLUS**

#### Sanitarblock



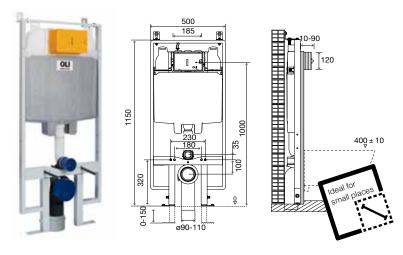
Code	Description
601801	OLI74 PLUS MECHANIC SANITARBLOCK
152978	OL174 PLUS MECHANIC SANITARBLOCK OLIpure®
002333	OLI74 PLUS PNEUMATIC SANITARBLOCK
077746	OLI74 PLUS ELECTRONIC SANITARBLOCK
059889	OLI74 PLUS HYDROBOOST SANITARBLOCK



- OLI74 Plus cistem;
- Compatible with all wall-hung toilets;
- Drywall installation;
- Frame tested for 400kg;
- Depth adjustable outlet bend;
- Easy and quick installation with fast fit system;
- Height adjustable up to 200mm.

## **OLI74 PLUS**

S90 Sanitarblock



Code	Description
601803	OL174 PLUS MECHANIC S90 SANITARBLOCK
187648	OL174 PLUS MECHANIC S90 SANITARBLOCK <b>OLI</b> pure*
187649	OLI74 PLUS PNEUMATIC S90 SANITARBLOCK
187650	OLI74 PLUS ELECTRONIC S90 SANITARBLOCK
187651	OL174 PLUS HYDROBOOST S90 SANITARBLOCK

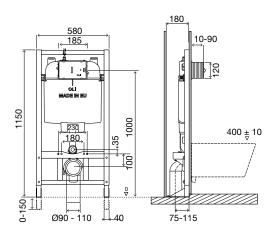


- Compatible with all wall-hung toilets;
- Drywall installation;
- Easy and quick installation;
- Depth adjustable outlet bend;
- Height adjustable up to 150mm;
- Minimum thickness: 90mm.

## OLI74 PLUS

#### Free-Standing





Code	Description
601824	OLI74 PLUS MECHANIC FREE-STANDING
152979	OL174 PLUS MECHANIC FREE-STANDING OLIpure*
002488	OLI74 PLUS PNEUMATIC FREE-STANDING
077752	OLI74 PLUS ELECTRONIC FREE-STANDING
060044	OLI74 PLUS HYDROBOOST FREE-STANDING



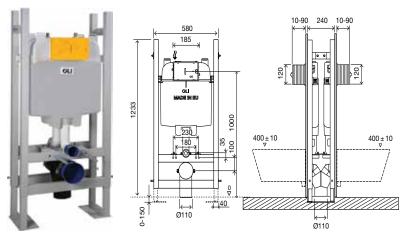




- Compatible with all wall-hung toilets;
- Drywall installation;
- Depth adjustable outlet bend;
- Frame tested for 400kg;
- Height adjustable up to 150mm.

#### **OLI74 PLUS**

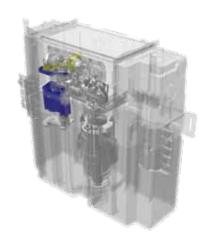
#### Free-Standing Double



Description OLI74 PLUS MECHANIC FREE STANDING 600859 DOUBLE

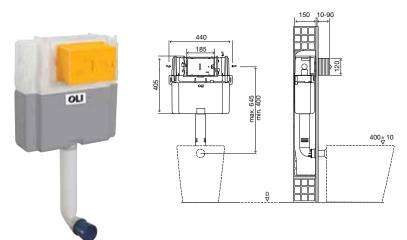
- SAVES UP TO **9L** OF WATER PER DAY
- Compatible with all wall-hung toilets;
- Drywall installation;
- Frame tested for 400kg;
- Height adjustable up to 150mm;
- Frame for back to back wall-hung toilets with two inwall cisterns.

#### **EXPERT PLUS - Cistern**



- Dual flush in-wall cistem 6/3liters (adjustable to 4/2 or 7/3 liters);
- Polypropylene (PP) cistern highly resistant and inalterable to thermal stress;
- Delayed refilling Azor plus inlet valve;
- Silent valve class 1 NF certified;
- Top or front actuation/access;
- Mechanical or Pneumatic version available;
- OLlpure version available;
- Low installation height;
- Cistern certified according to NF, SAI, WRAS Standards;
- CE EN 14055 marking CL1; ANQIP Authority class "A" Water Efficiency;

## **EXPERT PLUS**



Code	Description
721003	EXPERT PLUS MECHANIC
152966	EXPERT PLUS MECHANIC OLIpure*
721005	EXPERT PLUS PNEUMATIC







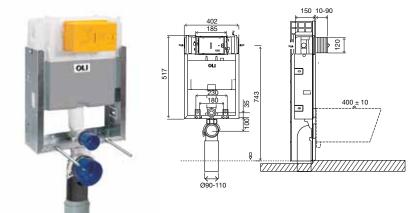


- EXPERT PLUS cistern;
- Compatible with all floor standing toilets;
- Installation in solid wall brick lined;



## **EXPERT PLUS**

Simflex 820



Code	Description
076456	EXPERT PLUS MECHANIC SIMFLEX 820
152967	EXPERT PLUS MECHANIC SIMFLEX 820 <b>OLI</b> pure*
0141960	EXPERT PLUS PNEUMATIC SIMFLEX 820







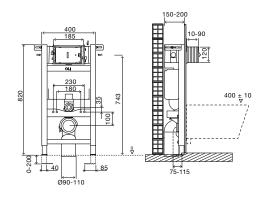


- EXPERT PLUS cistem;
- Compatible with all wall-hung toilets;
- Installation in solid wall brick lined;
- Lower/under bench installation;
- 150mm thick.

## **EXPERT PLUS**

Sanitarblock 820





Code	Description
721703	EXPERT PLUS MECHANIC SANITARBLOCK 820
152968	EXPERT PLUS MECHANIC SANITARBLOCK 820 <b>OLI</b> pure*
1/1061	EVDEDT DI LIS ONIELIMATIC SANITADDI OCK 820



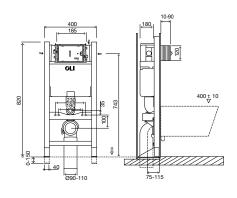


- EXPERT PLUS cistem;
- Compatible with all wall-hung toilets;
- Drywall installation;
- Frame for 400kg;
- Easy and quick installation;
- Height adjustable up to 200mm;
- Depth adjustable outlet bend;
- Lower/under bench installation;
- 150mm thick;
- 820 height;

## **EXPERT PLUS**

Free Standing 820





Code	Description
014092	EXPERT PLUS MECHANIC FREE STANDING 820
152969	EXPERT PLUS MECHANIC FREE STANDING 820 <b>OLI</b> pure
048375	EXPERT PLUS PNEUMATIC FREE STANDING 820









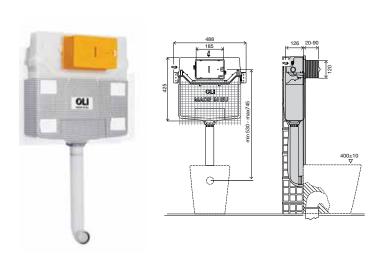
- EXPERT PLUS cistern;
- Compatible with all wall-hung toilets;
- Drywall installation;
- Frame for 400kg;
- Height adjustable up to 150mm;
- Depth adjustable outlet bend;
- Lower/under bench installation;
- 150mm thick;
- 820 height;

#### OLI120 PLUS - Cistern



- Dual flush in-wall cistern 6/3 liters (adjustable to 4/2 or 7/3 liters):
- Polypropylene (PP) cistern highly resistant and inalterable to thermal stress;
- Delayed refilling Azor plus inlet valve;
- Silent valve class 1 NF certified;
- Mechanical, Pneumatic, Electronic or Hydroboost version available;
- OLlpure version available;
- Supplied with anti-condensation lining;
- According to DIN/NF/KIWA standards;
- CE EN 14055 marking CL1;
- Easy and quick maintenance;

## OLI120 PLUS



Code	Description
099941	OLI120 PLUS MECHANIC
152970	OLI120 PLUS MECHANIC OLIpure*
153964	OLI120 PLUS PNEUMATIC
154075	OLI120 PLUS ELETRONIC
099942	OLI120 PLUS HYDROBOOST



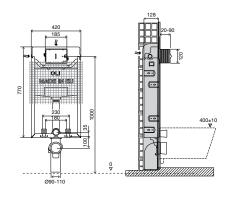


- OLI120 Plus cistem;
- Compatible with all floor standing toilets;
- 120mm thick;
- Installation in solid wall brick lined;

## OLI120 PLUS

Simflex





Code	Description
099946	OLI120 PLUS MECHANIC SIMFLEX
152971	OLI120 PLUS MECHANIC SIMFLEX OLIpure*
154078	OLI120 PLUS PNEUMATIC SIMFLEX
154079	OLI120 PLUS ELETRONIC SIMFLEX
099947	OLI120 PLUS HYDROBOOST SIMFLEX





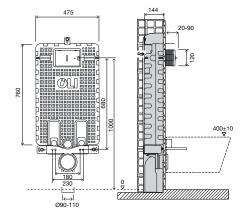
- OLI120 Plus cistem;
- Compatible with all wall-hung toilets;
- 120mm thick;
- Installation in solid wall brick lined;



## OLI120 PLUS

Block





Code	Description
151339	OLI120 PLUS MECHANIC BLOCK
153798	OLI120 PLUS MECHANIC BLOCK <b>OLI</b> pure
154076	OLI120 PLUS PNEUMATIC BLOCK
154077	OLI120 PLUS ELETRONIC BOCK
153742	OLI120 PLUS HYDROBOOST BLOCK



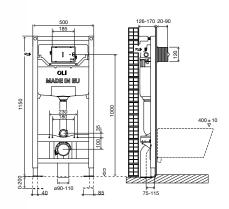


- Robust EPS block that completely encloses the cistems and allows for faster installation;
- OLI120 Plus cistem;
- Compatible with all wall-hung toilets;
- 144mm thick;
- Installation in solid wall brick lined;

## OLI120 PLUS

Sanitarblock





Code	Description
099949	OLI120 PLUS MECHANIC SANITARBLOCK
152972	OL120 PLUS MECHANIC SANITARBLOCK OLIpure*
135980	OLI120 PLUS MECHANIC SANITARBLOCK SHT
177306	OLI120 PLUS PNEUMATIC SANITARBLOCK
177305	OLI120 PLUS ELETRONIC SANITARBLOCK
099950	OLI120 PLUS HYDROBOOST SANITARBLOCK







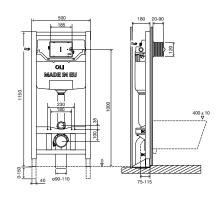


- Compatible with all wall-hung toilets;
- Drywall installation;
- Frame tested for 400kg;
- Depth adjustable outlet bend;
- Easy and quick installation with fast fit system;
- Height adjustable up to 200mm.

## OLI120 PLUS

Free Standing





Code	Description
099952	OLI120 PLUS MECHANIC FREE STANDING
152973	OLI120 PLUS MECHANIC FREE STANDING OLIpure*
099951	OLI120 PLUS PNEUMATIC FREE STANDING
099943	OLI120 PLUS ELETRONIC FREE STANDING
099953	OLI120 PLUS HYDROBOOST FREE STANDING



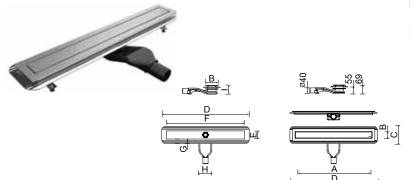




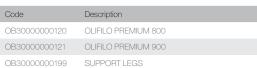
- Compatible with all wall-hung toilets;
- Drywall installation;
- Depth adjustable outlet bend;
- Frame tested for 400kg;
- Height adjustable from up to 150mm.



## OLIFILO PREMIUM



А	В	С	D	Е	F	G	Н	1
836	96	135	875	64	804	35	100	70
936	96	135	975	64	904	35	100	70



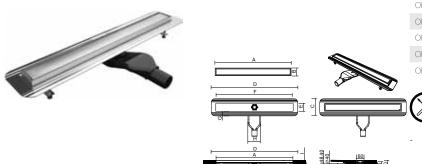




- Stainless steel body, grid with frame in stainless steel
- Easy to install and maintain;
- Ideal for people with reduced mobility.

Description

## OLIFILO STANDARD

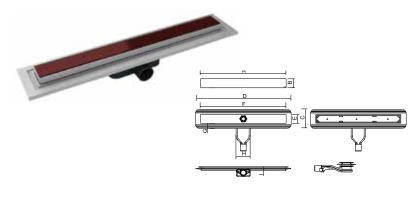


	](※) (点)	(
F -		
	OB30000000199	SUFFUNI LEGS
	OB30000000199	SUPPORT LEGS
Α	OB3000000142	OLIFILO STANDARD 1100
	OB30000000141	OLIFILO STANDARD 900
	OB3000000140	OLIFILO STANDARD 800
	OB30000000143	OLI ILO STANDAND 700

- Stainless steel body, smooth grid in stainless steel matt;
- Easy to install and maintain;
- Ideal for people with reduced mobility.

Α	В	С	D	Ε	F	G	Н	1
700	60	135	775	64	704	35	100	70
800	60	135	875	64	804	35	100	70
900	60	135	975	64	904	35	100	70
1100	60	135	1175	64	1104	35	100	70
		•	•		•••••••		•	··········

## OLIFILO CERAMIC



А	В	С	D	Е	F	G	Н	1
800	60	135	875	64	804	35	100	73

Code	Description
OB30000000130	OLIFILO CERAMIC 800
OB3000000199	SUPPORT LEGS





- Stainless steel body, grid for a ceramic finish;
- Easy to install and maintain;
- Ideal for people with reduced mobility.



## OLIFILO BASIC



А	В	С	D	Е	F	G	Н	I
603	66	688	132	72	14	197	Ø40	Ø50
803	66	888	132	72	14	197	Ø40	Ø50

Code	Description
OB30000000151	OLIFILO BASIC 600
OB30000000150	OLIFILO BASIC 800

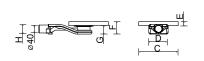


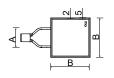


- Stainless steel body, grid in shiny stainless steel satin;
- Easy to install and maintain;
- Ideal for people with reduced mobility.

## OLIFILO SQUARE







А	В	С	D	Е	F	G	Н
100	200	200	98	20	63	43	48

## Code Description OB30000000160 OLIFILO SQUARE 200

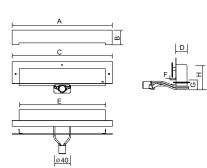




- Square siphon shower drain in stainless steel Matt 20x20;
- Easy to install and maintain;
- ldeal for people with reduced mobility.

## OLIFILO WALL





Α	В	С	D	Е	F	G	Н
386	85	386	65	304	00	57	145

Code	Description
OB30000000101	OLIFILO WALL 300
OB30000000199	SUPPORT LEGS



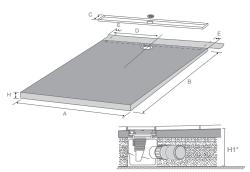


- Wall drain in stainless steel Matt;
- Easy to install and maintain;
- Ideal for people with reduced mobility.



#### X-BORDER





А	В	С	D	Е	Н	H1*
900	1200	80	450	65	50	140
1000	1200	80	500	115	50	140
900	1200	80	450	65	50	140
1000	1200	80	500	115	50	140

\*H1- Minimum height for application, not including the final coating.

The X-BORDER VALSIR shower base is compatible with BAMBOO, BARCODE, WATER IS LIFE and TEXTURE shower grates.

The X-BORDER OLIFILO shower base is compatible with TONDO and QUADRA shower grates

Code	Description
OB30000000047	X-BORDER VALSIR 900X1200
OB30000000048	X-BORDER VALSIR 1000X1200
OB30000000008	X-BORDER OLIFILO 900X1200
OB30000000009	X-BORDER OLIFILO 1000X1200





- Freedom of movement and maximum accessibility (Even for people with reduced mobility);
- The floor coating can be done with any commonly used materials:
- Water sealing and humidity insulation guaranteed;
- Easy installation and maintenance;
- Siphon accessible for cleaning;
- Choice of 6 different grates, each available in two finishes (chrome and matt).

## BARCODE

X-BORDER Shower Grate





Code	Description
OB30000000029	BARCODE GRATE 770X80 (POLISHED CHROME)
OB30000000032	BARCODE GRATE 770X80 (MATT CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

#### BAMBOO

X-BORDER Shower Grate





Code	Description
OB30000000031	BAMBOO GRATE 770X80 (POLISHED CHROME)
OB30000000030	BAMBOO GRATE 770X80 (MATT CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).



## WATER IS LIFE\*

X-BORDER Shower Grate





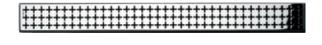
Code	Description
OB30000000033	WATER IS LIFE GRATE 770X80 (POLISHED
	CHROME)
OB30000000034	WATER IS LIFE GRATE 770X80 (MATT CHROME)

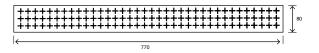
- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).
- \* Inscriptions can be personalized on request.

  Quantities, prices and delivery times to be confirmed

### **TEXTURE**

X-BORDER Shower Grate





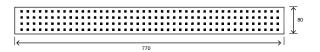
Code	Description
OB30000000035	TEXTURE GRATE 770X80 (POLISHED CHROME)
OB30000000036	TEXTURE GRATE 770X80 (MATT CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

## OLI TONDO

X-BORDER Shower Grate





Code	Description
OB30000000019	OLI TONDO GRATE 770X75 INOX (POLISHED
	CHROME)
OB30000000020	OLI TONDO GRATE 770X75 INOX (MATT
	CHROME)

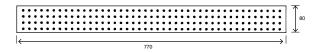
- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).



## QUADRA

#### X-BORDER Shower Grate



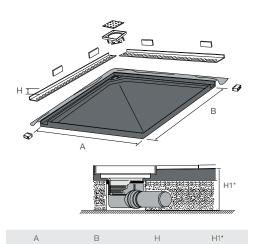


Code	Description
OB30000000021	OLI QUADRA GRATE 770X75 INOX (POLISHED
	CHROME)
OB30000000022	OLI QUADRA GRATE 770X75 INOX (MATT
	CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

## X-CORNER





\*H1- Minimum height for application, not including the final coating.

65

140

1200

Code	Description
OB30000000010	X-CORNER 1200X1200





- Freedom of movement and maximum accessibility (Even for people with reduced mobility);
- The floor coating can be done with any commonly used materials;
- Water sealing and humidity insulation guaranteed;
- Easy installation and maintenance;
- Siphon accessible for cleaning;
- Choice of 6 different grates, each available in two finishes (chrome and matt).

1200



# X-CENTER 70

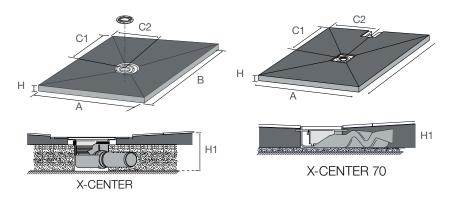


Code	Description
OB3000000001	X-CENTER 800X800
OB30000000002	X-CENTER 900X900
OB30000000003	X-CENTER 1000X1000
OB30000000004	X-CENTER 1200X1200
OB30000000005	X-CENTER 12000X900
OB30000000006	X-CENTER 1400X900
OB30000000007	X-CENTER 70 1200X1200





- Freedom of movement and maximum accessibility (Even for people with reduced mobility);
- The floor coating can be done with any commonly used materials;
- Water sealing and humidity insulation guaranteed;
- Easy installation and maintenance;
- Siphon accessible for cleaning;
- Choice of 7 different grates, each available in two finishes (chrome and matt).



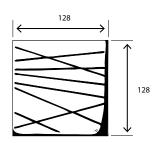
А	В	C1	C2	Н	H1*
800	800	400	400	45	130
900	900	450	450	45	130
1000	1000	500	500	50	130
1200	1200	600	600	50	130
1400	900	700	450	45	130
1200	1200	600	600	70	70
			•		

 $^{\star}$ H1- Minimum height for application, not including the final coating.

## BAMBOO

#### X-CENTER-70 and X-CENTER Shower Grate





С	Code	Description
С	B3000000039	BAMBOO GRATE 128X128 (POLISHED CHROME)
С	DB3000000040	BAMBOO GRATE 128X128 (MATT CHROME)

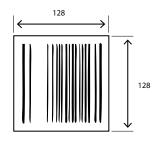
- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).



## BARCODE

#### X-CENTER-70 and X-CENTER Shower Grate





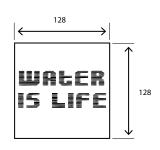
Code	Description
OB30000000041	BARCODE GRATE 128X128 INOX (POLISHED CHROME)
OB30000000042	BARCODE GRATE 128X128 INOX (MATT CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

## WATER IS LIFE

#### X-CENTER-70 and X-CENTER Shower Grate



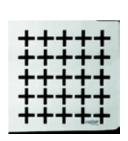


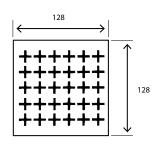
Code	Description
OB30000000043	WATER IS LIFE GRATE 128X128 (POLISHED CHROME)
OB3000000044	WATER IS LIFE GRATE 128X128 (MATT CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

## **TEXTURE**

#### X-CENTER-70 and X-CENTER Shower Grate





Code	Description
OB30000000045	TEXTURE GRATE 128X128 (POLISHED CHROME)
OB30000000046	TEXTURE GRATE 128X128 (MATT CHROME)

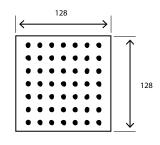
- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).



## TONDO

#### X-CENTER-70 and X-CENTER Shower Grate





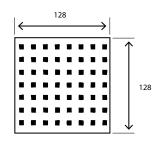
Code	Description
OB30000000023	OLI TONDO GRATE 128X128 INOX (POLISHED
	CHROME)
OB30000000024	OLI TONDO GRATE 128X128 INOX (MATT
	CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

## QUADRADA

#### X-CENTER-70 AND X-CENTER Shower Grate





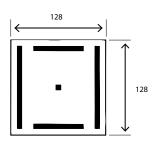
Code	Description
OB30000000025	OLI QUADRA GRATE 128X128 INOX (POLISHED
	CHROME)
OB30000000026	OLI QUADRA GRATE 128X128 INOX (MATT
	CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

### RIGO

#### X-CENTER-70 and X-CENTER Shower Grate





Code	Description
OB30000000027	OLI RIGO GRATE128X128 INOX (POLISHED
	CHROME)
OB30000000028	RIGO GRATE 128X128 INOX (MATT CHROME)

- Stainless steel grate;
- Available in a chrome or matt finish;
- For a drain with a screen (see page 212).

## SIPHON HORIZONTAL



Code	Description
OB30000000011	SIPHON HORIZONTAL



## SIPHON VERTICAL



Code	Description	
OB30000000012	SIPHON VERTICAL	

## SIPHON D40/50-70



Code	Description
OB30000000013	SIPHON D40/50 - 70

## INSTALLATION KIT



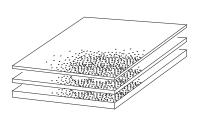




Code	Description
OB30000000017	NSTALLATION KIT

Waterproof glue + Waterproof strip + Waterproof angles.

## EPS FOUNDATION KIT



Code	Description
OB3000000014	EPS ELEMENTS KIT. 900X900
OB3000000015	EPS ELEMENTS KIT. 1200X1200
OB30000000016	EPS ELEMENTS KIT. 1400X1400



NOTES	

NOTES				



## Inspired by water...

For decades, OLI has been developing and producing sanitary installation systems aimed at innovation.

The dual flush cistern and the inlet valve were two major inventions. Currently, OLI is a worldwide reference. It has over 40 active patents in Europe resulting from a continuous investment in Research and Development, guided by the constant challenge of water sustainability.

Its know-how is acknowledged by its means and technologically advanced resources and the partnerships established with universities and research centres. In its factory in Aveiro, OLI controls the value chain: there, the idea emerges, the mould is produced, production takes place and the product is marketed in over 70 markets throughout the five continents.

The rising importance of contemporary design and of the incorporation of new technologies and materials, clearly shown in the solutions presented in this catalogue, reaffirm OLI as a brand of excellence.



