Bathroom Collection

BY COSENTINO

Bathroom Collection by Cosentino is a unique concept in the architectural sector, based on the use of single materials that offer superior performance and remarkable beauty.

The first of these, Silestone®, is a surface made with up to 90%* of quartz available in some colours and a range of more than 80 exclusive colours. The second, Dekton, is a revolutionary ultra-compact surface with high resistance, durability and versatility of design and texture. Both are large-format products manufactured exclusively by Cosentino®.

The aim of this concept is to offer architects one of the most exclusive ranges for walls and cladding with the widest choice in colours and textures. It also offers a new line in design of wash basins and shower trays made to order, based on the needs of each customer.
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Silestone® is the best selling natural quartz surface in the world. This is not just by chance. Silestone is used both on floors as well as on kitchen and bath walls, with as few joints as possible.

*Silestone® - life is greater is it is filled with color and textures An endless range of proposals with physical and chemical properties that are the result of constant research for many years.*

Silestone is an almost unbreakable surface. It is stain-free, mark-free and scratch-free. The resistant pieces of Silestone are alive and continue to be enjoyed over time, going beyond the surface.

With a very low absorption index and a minimal number of joints, liquids are welcome in the heart of the bathroom, but not inside Silestone.
Silestone® Advantages

- Custom Design
- Natural Quarz
- Impact Resistant
- Large Format
- Wide Range of Colours
- Different Textures
- Resistant to Chemicals
- Stain Resistant
- Scratch Resistant
Textures

In order to adapt to your style, Silestone offers several finishes for any of the applications you choose. Polished or suede are two possibilities that allow you to let your imagination fly and have the texture you’ve always wanted in your bathroom.

**Suede**
Extra matt Silestone finish for wash-hand basins and shower trays.

* There is no seam continuity in the various planes of the sinks and showers

**Polished**
Smooth, high gloss texture for wash-hand basins and shower trays.

* There is no seam continuity in the various planes of the sinks and showers

**Soft Sandblasted**
Surface available exclusively in the shower tray line for maximum antislip safety.

Antislip
DIN 51097:1992
Dekton®
Beyond Surfaces

Thanks to the manufacturing technology used to make Dekton®, colours and textures with varied characteristics can be obtained, from solids with outstanding purity and chromatic homogeneity and materials with veins and movements that have a very natural appearance, to bolder colour ranges or products for environments that require a more industrial appearance.

Ultra-Compact Surfaces

Dekton® is a sophisticated combination of raw materials used to make glass, next-generation porcelains and quartz surfaces, based on an exclusive technological process (TSP) which produces an accelerated version of the metamorphic changes suffered by natural stone after being exposed to high pressures and temperatures for thousands of years.

Dekton® is pressed using a 25,000-ton press which converts the slab into a large format, extremely resistant, ultra-compact surface.

Dekton®
Ultra Size

Thanks to the size and the lightness of Dekton (3200x1440mm), the design possibilities for kitchens, bathrooms, façades, walls or high transit floors are growing exponentially.
Dekton®

TSP

Technology of Sinterized Particles

TSP technology emulates in a few hours what nature takes thousands of years to do, through an exclusive technological process.

TSP is a process that performs sintering on mineral particles so that they link up and change. The electron microscope can appreciate the reduced porosity of the material, due to the sintering process and exclusive ultra-compaction of Dekton®. Its zero porosity and the non-existence of the microflaws that cause tension and weaknesses set Dekton® apart from other materials.

Dekton® Advantages

- High Mechanical Resistance
- Reduces Water Absorption
- Different Textures
- High Resistance to Hydrolysis
- Dimensional Stability
- Wide Range of Colours
- Custom Design
- Abrasion-Resistant
- Highly Scratch-Resistant
- Large Format
- High Mechanical Resistance
- Reduces Water Absorption
Textures
Dekton offers matt and textured matt finishes for washbasin surfaces. The material is extraordinary and will allow you to achieve the desired result.

**X-Gloss**
Smooth high-gloss texture
* Check availability
* Spectra Xgloss requires special maintenance.
You can consult the Cleaning and Maintenance manual on www.dekton.com

**Ultra Matt**
Polished finish for wash-hand basins
* There is no vein continuity in different planes of washbasins.

**Ultra Texture**
Textured finish for wash-hand basins
* There is no vein continuity in different planes of washbasins.
One of the characteristics that makes the Bath Collection by Cosentino concept unique is its large format.

All the Cosentino® materials are manufactured in slab formats of more than 3 metres long by more than 1.4 wide. This enables us to cover the bathroom area with the smallest possible number of pieces, thereby obtaining greater continuity in design and better hygiene, due to the smaller number of joints.

Thanks to this extra-large slab format, it is not difficult to make XXL tiles for wash-hand basins, shower trays or floors and walls.
Dekton® Slim is the new, large format surface with an ultra-thin 4 mm thickness that offers unlimited design options and incredible ease of installation and transport.

Ideal for bathrooms, Dekton® Slim is ultra-resistant to humidity and stains. A high-performing product that does not require any more maintenance beyond a damp cloth.

Its large format measuring 3,200 mm x 1,440 mm covers large surfaces, avoiding a large number of joints and in turn, dirt.

Thanks to its light format with an array of possibilities, everything just got a lot simpler. Its reduced thickness means it can be cut quickly and adjustments can be made on-site with tools for ceramic tiles.
Dekton® Slim is easy to assemble and can be cut to measure. It can be adapted to all spaces.

Ideal for bathrooms, Dekton® Slim offers cladding that is ultra-resistant to humidity and stains. A high-performing product that does not require any more maintenance beyond a damp cloth.
Applications

Silestone®
Applications
A Custom large format applications
B Flooring
C Panelling
D Wash-Hand basin
E Shower trays

Dekton®
Applications
A Custom large format applications
B Flooring
C Panelling
D Wash-Hand basin
Custom Design

The entire Bathroom Collection is custom-made to order, in any of the 80 Silestone, Eco Line Colour Series or Dekton® colours, in accordance with the taste of each client.

Thanks to its large format production, Cosentino® can make unique jointless tiles in lengths of more than 3 metres and widths of more than 1.5 metres. For wash-hand basins, shower trays, panelling or bathroom floors.

For large format shower trays, it is recommended to include a drying area with no gradient to guarantee a good water evacuation. The drying area is an independent piece from the gradient area.
A Wash-hand basin Silestone® Iconic Black
B Shower tray Kador Silestone® Iconic Black
C Wall Cladding Silestone® Desert Silver
D Floor Cladding Silestone® Desert Silver
A Shower tray Silestone® Exelis Calacatta Gold
B Hand-wash basin Silestone® Marie Blanco Zeus
C Countertop Silestone® Calacatta Gold
D Cladding Dekton Kreta
A Cladding Interior Dekton® Trilium
B Hand-wash basin Dekton® Trilium
Shower tray Kador - Silestone® Kensho
Shower Trays

- Antislip
- Wide Range of Colours
- Ultra-Fine
- Custom design
- Accessories

Doppio

Bubbles

Freccia

Kador

Kador Suite

Exelis
Bathtub Shower Tray Replacement

Bathtub

Space to be renovated

Shower Tray + Coating
A Cladding Interior Dekton® Arga
B Countertop Dekton® Zenith
C Flooring Dekton® Argav
Customised Design Operations
Available for Shower Trays

A) Perimeter frame with a width of 4cm for supporting the screen

B) The valve position can be moved in the Exelis Shower Tray model.

C) Cutting to adapt the product to the space, columns or other special architectural features

D) Slot in shower tray for installing glass screen

Custom shower trays

A) Up to 1,350 mm

B*) Up to 3,000 mm

* In Exelis model showers exceeding 1,500 mm, the valve should be centred or a draining area without a slope should be created.
A Wash-hand basin Silestone® Cemento Spa
B Shower tray Silestone® Cemento Spa
C Wall Cladding Silestone® Statuario
D Floor Cladding Silestone® Statuario
**Doppio**

*Customised shower tray in all Silestone colours + sandblasted (non-slip)*

*Shower tray*
Length up to 3000mm
Width up to 1200mm

*Perimeter zone*
Height: 50mm
Width: 40mm
The width of this area can be modified upon request

*Reinforced Silestone cover*
It is placed on the drain valve

*It includes*
Drain valve with siphon, horizontal outlet with dimension of 1” 1/2 x 115 (code 312140)

*Valves are not included for the USA*
Bubbles

Customised shower tray in all Silestone colours + sandblasted (non-slip)

Shower tray
Length up to 3000mm
Width up to 1200mm

Perimeter frame
Height: 50mm
Width: 20mm
The width of the frame can be modified on request

It includes
Drain valve with siphon, 90mm outlet with dimension of 1" 1/2 x 115 (code 313943)

Valves are not included for the USA

CLASS B
Freccia

Customised shower tray in all Silestone colours + sandblasted (non-slip)

Shower tray
Length up to 3000mm
Width up to 1200mm

Perimeter frame
Height: 50mm
Width: 20mm
The width of the frame can be modified on request

It includes
Drain valve with siphon, 90 mm outlet with dimension of 1 1/2 x 115 (code 313943)

Valves are not included for the USA
**Kador**

*Customised shower tray in all Silestone colours + sandblasted (non-slip)*

**Shower tray**
- Length up to 3000mm
- Width up to 1200mm

**Perimeter frame**
- Height: 50mm
- Width: 20mm
- The width of the frame can be modified on request

**Reinforced Silestone cover**
- It is placed on the drain valve

**It includes**
- Drain valve with siphon, horizontal outlet with dimension of 1” 1/2 x 115 (code 312140)

**Valves are not included for the USA**
Kador Suite

Customised shower tray in all Silestone colours + sandblasted (non-slip)

Shower tray
Length up to 3000mm
Width up to 1200mm

Perimeter frame
Height: 50mm
Width: 20mm
The width of the frame can be modified on request

It includes
Drain valve with siphon, 90mm outlet with dimension of 1 1/2 x 115 (code 313943)

Valves are not included for the USA
Exelis

Customised shower tray in all Silestone colours + sandblasted (non-slip)

Shower tray

Length up to 3000mm
Width up to 1200mm
From a length of 1500mm, the valve is placed centered or a drying area is made without slope

Perimeter zone

Height: 50mm
Width: 40mm
The width of this area can be modified upon request

It includes

Drain valve with siphon, 90mm outlet with dimension of 1” 1/2 x 115 (code 313943)

Valves are not included for the USA

CLASS C
Shower Tray Installation

Recessed  On floor  Raised + Skirting
1. Checking and setting of the Shower Tray on site

Clean the area where the Shower Tray will be installed. Check the connection dimensions of the drain and pipes. Perimeter joints must be taken into account.

2. Valve connection

Comprobar el desagüe con el Shower tray y conectarlo con las tuberías de desagüe.

3. Application of the adhesive and tray installation

Apply concrete bonding with chemical agent (bicomponent) and lay the shower tray while maintaining the perimeter joints. Apply a silicone cord around the perimeter.

4. Installation of the drain valve

Position the drain valve, incorporating the flat joint in the lower area and anchoring the clamp manually.

General recommendations for the installation of Shower Trays

- The Shower Tray must have permanent support for its entire surface.
- Perimeter joints must be taken into account when installing shower trays.
- It is important to incorporate the flat joint in the lower area of the plate. Place the clamp and anchor it manually.
- The shower tray must be protected during installation and until the work is completed.
- For the usual cleaning of these surfaces, Cosentino recommends using Q-Action or neutral soap.
Wash-Hand Basins

- Custom Design
- Accessories
- Wide Range of Colours
Custom Design Operations Available

- **A** Customised coping
- **B** Openings for sanitary fittings, boxes, special bevels, etc. In different positions.
- **C** Additional basins, Distance between sinks >120 mm
- **D** Towerholder at the front of the wash-hand basin
- **E** Changeable in basin position
- **F** Change in basin measurements - Minimum 20 units
- **G** Overflow, distance between overflow and drill hole for tap >80mm
- **H** "Ad-hoc" designs, completely new, with illustration and client instructions - Minimum 50 units

**Standard Measures:**
- Small: 400 x 70mm
- Medium: 600x70mm
- Large: 800 x 70mm

**D2:** distance between washbasin and hollow >90mm
A Wash-hand basin Silestone® Cemento Spa
B Shower tray Silestone® Exelis, Statuario
C Wall Cladding Silestone® Statuario
D Floor Cladding Silestone® Statuario
**Custom Design Operations Available**

**Washbasin with sink base (wall)**

Includes support for installation

A) < 3,000 mm  
B) 450 mm – 600 mm  
C) >120 mm  
D) >50 mm  
E) >50 mm (without drill hole for tap)  
   or >110 mm (with drill hole for tap)  
F) Varies according to the washbasin model

**Washbasin with straight edge (furniture base)**

A) Support not included  
B) < 3,000 mm  
C) 450 mm – 600 mm  
D) >50 mm  
E) >50 mm  
F) >50 mm (without drill hole for tap) or >110 mm (with drill hole for tap)  
F) 20 mm (Silestone), 12 mm (Dekton)

La distancia entre soportes máxima recomendada es de 120cm.
A Wash-hand basin Silestone® Cemento Spa
B Shower tray Silestone® Cemento Spa
C Wall Cladding Silestone® Statuario
D Floor Cladding Silestone® Statuario
**Exclusive One / Due S / Due L**

*Silestone washbasin, consult colours and finishes (polished or suede) available*

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**Tray**
- One 51x41cm
- Due L 51x37cm
- Due S 37x34cm

**Edging**
- Straight: 20mm
- Sink base: 125mm

**Worktop**
- One: Length from 75cm to 300 cm | Width: from 51cm to 60cm
- Due S: Length from 58cm to 300 cm | Width: from 47cm to 60cm
- Due L: Length from 75cm to 300 cm | Width: from 47cm to 60cm

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**It includes**
- Drain valve, output 1" 1/4 (code 307383)
- Steel supports for wall installation (in the case of worktop with sink base)

Available in integrity colours.
Rest of Silestone colours available for a minimum request of 30 units.
Simmetry

Custom washbasin available in all Silestone colours (polished or suede finish)

**Worktop**
Length: from 55cm to 300cm
Width: from 50cm to 60cm

**Tray**
A loose one can be requested
Standard: 49cm x 30cm
Other options from 20 units

**Edging**
Straight: 20mm
Sink base: 100mm

*It includes*
Drain valve, output 1” 1/4 (code 313944)
Steel supports for wall installation
(in the case of worktop with sink base)

Note: Available in all Silestone colours.
Marie Due L

Silestone washbasin, consult colours (matte finishing)

**Worktop**
- Length: from 70cm to 300cm
- Width: from 45 to 60cm

**Tray**
- Standard: 51x37x10cm

**Edging**
- Straight: 20mm
- Sink base: 100mm

**It includes**
- Drain valve, output 1” 1/4 (code 307383)
- Steel supports for wall installation (in the case of washbasin with sink base)

Available in the colours Blanco Zeus, Calacatta Gold, Tigris Sand, Lagoon. Remaining colours available with a minimum order of 30 units.
Reflection

Custom washbasin available in all Silestone colours (polished or suede finish)

Worktop
Length: from 70cm to 300cm
Width: from 45 to 60cm

Silestone® cover

Edging
Straight: 20mm
Sink base: 125mm | 160mm

Tray
Standard: 49x30cm | 90x30cm | 120x30cm
Other options from 20 units

It includes
Drain valve, output 1" 1/4
Steel supports for wall installation
(in the case of worktop with sink base)

It includes
Drain valve, output 1" 1/4
Steel supports for wall installation
(in the case of worktop with sink base)
**Silence**

*Custom washbasin available in all Silestone colours (polished or suede finish)*

**Worktop**
- Length: from 70cm to 300cm
- Width: from 45 to 60cm

**Tray**
- Standard: 49x30cm | 90 x 30cm | 120 x 30cm
- Other options from 20units

**Edging**
- Straight: 20mm
- Sink base: 125mm | 160mm

**It includes**
- Drain valve, output 1 1/4 (code 307383)
- Steel supports for wall installation (in the case of washbasin with sink base)

Note: Available in all Silestone colours.
Armony

Custom washbasin available in all Silestone colours (polished or suede finish)

Tray
Standard: 49x30cm
Other options from 20 units

Worktop
Length: from 70cm to 300cm
Width: from 45 to 60cm

Removable cover
For cleaning

Edging
Straight: 20mm
Sink base: 160mm

Incluye
Drain valve, output 1” 1/4 (cód. 313944)
Steel supports for wall installation
(in the case of washbasin with sink base)

Note: Available in all Silestone colours.
**Balance**

*Custom washbasin available in all Silestone colours (polished or suede finish)*

**Tray**
Standard: 49x30cm
Other options from 20 units

**Worktop**
Length: from 70cm to 300cm
Width: from 45 to 60cm

**Removable cover**
For cleaning

**Edging**
Sink base: 160mm

**Side base**
Not structural
Position: left, right or both

**It includes**
- Drain valve, output 1” 1/4 (cód: 313944)
- Steel supports for wall installation
  (in the case of washbasin with sink base)

Note: Available in all Silestone colours.
Elegance

Custom washbasin available in all Silestone colours (polished or suede finish)

Worktop
Length: from 70cm to 300cm
Width: from 45 to 60cm

Tray
Standard: 49x30cm
Other options from 20 units

Edging
Straight: 20mm
Sink base: 125mm

It includes
Drain valve, output 1” 1/4 (cód. 313944)
Steel supports for wall installation (in the case of washbasin with sink base)

Note: Available in all Silestone colours.
Simplicity

Custom washbasin available in all Silestone colours (polished or suede finish) or Dekton (smooth matte or textured finish)

Visible grid or 12 mm cover
Silestone or Dekton cover option

Worktop
Length: from 70 to 300 cm
Width: from 45 to 60 cm

Edging
Straight: 20 mm (Silestone), 12 mm (Dekton)

Tray
Standard: 49x30 cm
Other options from 20 units

It includes
Perforated grid, output 1” 1/4
Steel supports for wall installation (in the case of washbasin with sink base)

Note: Available in all Silestone colours.
Equilibrium

Custom washbasin available in all Silestone colours (polished or suede finish) or Dekton (smooth matte or textured finish)

Tray
Standard: 49x30cm
Other options from 20 units

Worktop
Length: from 70 to 300cm
Width: from 45 to 60cm

Side base
Not structural
Position: left, right or both

It includes
Perforated grid, output 1” 1/4
Steel supports for wall installation
(in the case of washbasin with sink base)

Visible grid or 12 mm cover
Silestone or Dekton cover option

Edging
Sink base: 160mm

Note: Available in all Silestone colours.
A Cladding Dekton® Sirocco
B Hand-wash basin Silestone® Urban Desert Silver
H-line is the perfect solution for the hotel sector. It consists of a Silestone or Dekton worktop, and a ceramic sink which makes it extremely easy to clean.

**Flex**

**Urban**

The GALA brand is a registered trademark of Cerámicas Gala SA, a company that is not part of the Cosentino Group.
Flex

Custom worktop available in all Silestone colours (polished or suede finish) or Dekton (matte or polished finish)

Worktop
Length: from 70 to 300cm
Width: from 52 to 60cm

Ceramic Tray
Size: 43x31cm

Edging
- Straight: 12mm
- Sink base: 210mm

It includes
- Drain valve, output 1 1/4 (cód. 307383)
- Steel supports for wall installation (in the case of washbasin with sink base)

The GALA brand is a registered trademark of Cerámicas Gala SA, a company that is not part of the Cosentino Group
Urban

Custom worktop available in all Silestone colours (polished or suede finish) or Dekton (matte or polished finish)

Worktop
Length: from 70 to 300cm
Width: from 45 to 60cm

Ceramic Tray
Ø 45cm

Edging
Straight: 12mm
Sink base: 100mm

It includes
Drain valve, output 1” 1/4  (cód. 307383)
Steel supports for wall installation
(in the case of washbasin with sink base)

The GALA brand is a registered trademark of Cerámicas Gala SA, a company that is not part of the Cosentino Group.
Installation Washbasins

The washbasins can be installed in two ways: on the wall or on a furniture base.

Verification.

Before installing the washbasin, check that the pack includes: drain valve (or grid if applicable) and installation supports (in the case of washbasin with sink base).

“If you have any queries regarding the installation of the sink on the furniture base, please contact the technical department at Cosentino.”

This manual contains general instructions for the installation of washbasins.
General installation of the washbasin on the wall

The washbasins can be installed in two ways: on the wall or on a furniture base. The installation process for a “wall washbasin” is described below.

0. Check.
Before installing the washbasin, check that the pack includes: drain valve (or grid if applicable) and installation supports (in the case of a washbasin with sink base).

To wall

1. Installing the washbasin on site.
Analyse the dimensions of the washbasin and mark these on the wall. The overall height of the washbasin once installed usually ranges between 85-90 cm.

2. Placement of supports.
Placement of the first support should be done by referring to the upper right corner of the flange with 4 holes. This should be placed vertically, 2 cm below the chosen height and horizontally, 4-5 cm from the outside wall of the washbasin. The two supports must be perfectly levelled.

3. Placement of the washbasin on the supports.
3.1. One lateral support must be placed at each end, with a maximum distance of 120 cm between each support. The maximum weight that each support can bear is over 150 kg, as indicated in the regulations that apply.

3.2. If it has a twin washbasin, it will be necessary to place a third intermediate support at an equidistant position. So that the weight is distributed.
4. Application of the adhesive and final washbasin installation.

4.1. Before positioning the washbasin, apply silicone on the upper edge of the support and on the internal perimeter edge of the washbasin countertop. A minimum joint of 3 mm between the washbasin and the wall should be left.

4.2. Immediately afterwards, place the worktop on the supports, checking that the sink is centred and level.

4.3. Clean the positioning area.

4.4. Seal with silicone in the area between the washbasin and the wall.

4.5. Next, install the tap fittings and drain connections.

5. Completion of other works (optional)

If the model includes a vertical leg, to complete the installation, silicone should be applied over the entire upper edge of the leg and then glued to the sink. The leg is not to support the weight of the washbasin, it is an aesthetic element.

“If you have any queries regarding the installation of the sink on the furniture base, please contact the technical department at Cosentino.”