

KITCHEN

LUXALTO
OUTDOOR

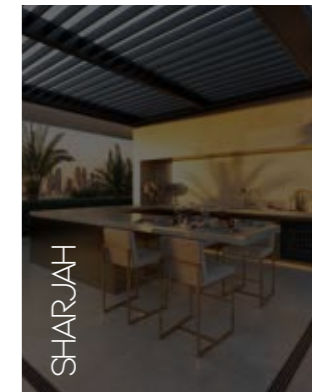
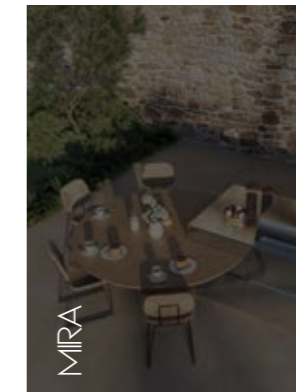
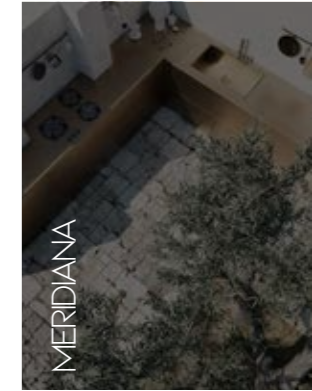
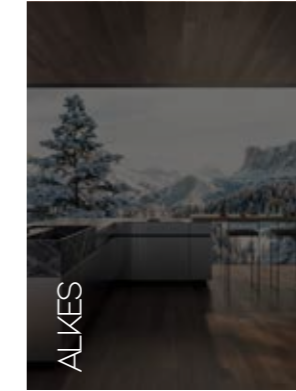


ALTAIR



High-Quality Materials

The inspiration behind our outdoor kitchens stems from the harmonious fusion of nature and design. The images contained in this catalog are the purest expression of this, reflecting the essence of timeless elegance and impeccable functionality. At the heart of our kitchens is stainless steel, chosen not only for its resistance and durability but also for its ability to seamlessly blend with the surrounding environment. Every detail is meticulously designed to offer the highest quality and performance, from refined finishes to sophisticated colorations. The design of our kitchens is based on clean lines and essential forms, which lend a modern and refined appearance.



Attention to detail is paramount: every corner, every joint, every surface is the result of careful consideration and meticulous craftsmanship. This dedication to detail and artisanal care is reflected in every aspect of our kitchens. Each piece is designed to offer a unique experience, combining aesthetics and practicality in perfect balance. Explore our creations and let yourself be inspired by a new concept of outdoor living. Each image tells a story of elegance and practicality, showing how our solutions integrate perfectly with the surrounding natural landscape. From materials to finishes, every element is a visual expression of our design philosophy.

Meticulous Design



SOLARIS

Transform your outdoor cooking experience with a stunning stainless steel kitchen in white color, complete with a iroko table for stylish dining. This elegant outdoor setup combines modern aesthetics with natural elements, creating a space that is both functional and inviting.

Incorporating induction cooking into your stainless steel kitchen introduces a new level of efficiency and precision to your cooking endeavors. Harnessing electromagnetic technology, induction cooktops heat pots and pans directly, offering rapid and consistent cooking results while maintaining a cool surface for added safety.





ALKES

ALKES

Immerse yourself in the epitome of culinary luxury with a stainless steel kitchen boasting a fine satin finishing, complemented by a sophisticated black marble sink, and enhanced with cutting-edge induction cooking technology. The distinguished fine satin finish of the stainless steel kitchen exudes elegance and refinement, elevating the aesthetic appeal of your culinary space to new heights.

Paired with a sleek black marble sink, the contrast of materials creates a harmonious blend of modernity and timeless sophistication. Integrating induction cooking into this exquisite kitchen ensemble brings unparalleled precision and efficiency to your cooking experience. Enjoy responsive heat control, faster cooking times, and a safer cooking environment, all while adding a touch of contemporary flair to your culinary endeavors.





MERIDIANA

MERIDIANA

Experience the pinnacle of culinary luxury with our stunning stainless steel kitchen in a radiant matte gold color, complemented by a high-performance cooking gas system. **Elegant Design:** Our stainless steel kitchen in a captivating matte gold finish exudes opulence and sophistication, adding a touch of glamour to your culinary space. **Stainless Steel Brilliance:** Crafted from premium stainless steel, our kitchens offer a perfect blend of durability and aesthetic appeal.

Efficient Cooking: The integrated cooking gas system offers precision control and rapid heating, ensuring that your culinary creations are prepared with precision and efficiency. **Durability Meets Style:** Crafted from high-quality stainless steel, our kitchen is not only durable but also a stylish centerpiece that elevates the overall aesthetics of your home. **Matte Gold Elegance:** The unique matte gold color adds a touch of opulence and sophistication to your kitchen space, making a bold statement.





BELLATRIX

BELLATRIX

Indulge in culinary opulence with our exquisite stainless steel kitchen island in a luxurious champagne color, enhanced by a modern cooking gas system. Elevate your culinary space with a touch of elegance and efficiency by integrating our stunning champagne-colored stainless steel kitchen island with a contemporary cooking gas system.

Experience the perfect blend of style and functionality in your kitchen with our luxurious stainless steel kitchen island in a radiant champagne color, paired with a sophisticated cooking gas system. Immerse yourself in culinary luxury with our stunning stainless steel kitchen island in a captivating champagne color, featuring a cutting-edge cooking gas system.





MIRA

MIRA

A stainless steel kitchen with a matte finish paired with a bamboo round table and a gas barbecue is a recipe for a stylish and functional outdoor cooking space. The sleek and modern look of stainless steel with a matte finish exudes sophistication and durability, perfect for withstanding the rigors of outdoor cooking. The addition of a bamboo round table brings a touch of natural warmth and eco-friendliness to the mix, creating a harmonious blend of materials.

With a gas barbecue as the centerpiece, this outdoor kitchen setup is not only aesthetically pleasing but also practical and versatile for hosting gatherings and cooking delicious meals alfresco. Elevate your outdoor culinary experience with a stainless steel kitchen featuring a matte finish, a bamboo round table for dining, and a convenient gas barbecue for all your grilling needs.





SHARJAH

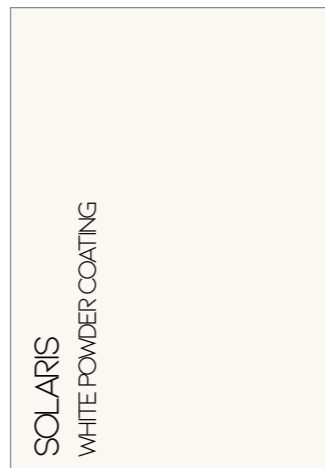
Stainless steel and matte gold color make for a stunning combination in kitchen design. The sleek and modern look of stainless steel appliances paired with the warm, luxurious tones of matte gold fixtures create a sophisticated ambiance. Whether it's stainless steel countertops complemented by matte gold cabinet hardware, or a matte gold faucet accenting a stainless steel sink, this color scheme adds a touch of elegance and glamour to any kitchen space. Consider incorporating these elements into your kitchen to achieve a stylish and contemporary aesthetic that is both timeless and on-trend. Outdoor sofas with colored stainless steel frames are a fantastic choice for those looking to add a touch of modern elegance to their outdoor living space.

The combination of durable stainless steel and vibrant colors creates a stylish and contemporary look that can withstand the elements. Whether it's a sunny yellow frame, a sleek silver frame, or a bold navy frame, the colored stainless steel adds a pop of personality to your outdoor decor. These sofas are not only visually appealing but also highly practical, as stainless steel is resistant to rust and corrosion, making it ideal for outdoor use. Relax and entertain in style with an outdoor sofa featuring a colored stainless steel frame, a perfect blend of fashion and function for your patio or garden oasis.



Elevate Your Culinary Space

Unmatched Quality
and Design



POWDER COATING

This is a treatment applied to metal surfaces, usually on industrial devices and components. It is applied in powder form via an electrostatic process and finished in an oven that melts the powder, distributing it uniformly on the surface. The advantage is that a high-quality finish in terms of functionality and appearance is created. The powder coating is not only durable and resistant, but also flexible. It can be used on different surface materials, including metal, plastic, and cement.

It is suitable for both indoors and outdoors and has an excellent quality-price ratio. Types of Powder Coating: Heat-Set and Thermoplastic. Thermoplastic powders become liquid and very soft when they are reheated. They are reversible and can be reused. They also tend to be thicker and more durable than heat-set powders, which is why they are used for a large number of applications, from auto parts to refrigerators. Heat-set powder coating instead forms a chemical bond when it is reheated and cannot be reused via a reversible process. It is used for surfaces subject to high temperatures, since it is very difficult to melt. Between the two types, thermoplastic coatings are more costly.

COLOURING STAINLESS STEEL AISI 304-316

Stainless steel is an outstanding and excellent material due to its many advantages, its high functionality and long service life, its versatility and its unique visual and haptic appearance. However, choosing stainless steel in no way means committing to just a grey, silver finish. There are a number of options and methods for adding colour to the material. We would like to introduce you to the possibilities of colouring stainless steel and blackening stainless steel.



PVD/TIN COATING PROCESS

In contrast to alternative coatings such as galvanic processes, PVD/TiN coating does not use any toxic or environmentally harmful substances. Stainless steel colored through a PVD derivative process. The physical vapor deposition on the sheet's surface forms different kind of coatings (oxides, nitrides, carbide) and allows the color to be bright, even and extremely resistant. Patterned sheets can be colored by PVD process.

APPLICATION PROCESS

Preparation is the first step in the application process and probably the most important, because it determines the way in which the coating will adhere to the metal surface. In fact, degreasing and subsequent washing are important. Application then follows in three different ways. With the first method, called fluidized bed coating, the powder is applied to metal objects heated to very high temperatures. The powder is then sprayed onto the hot surface with compressed air, where it adheres immediately and uniformly. The other application technique is also known as electrostatic powder painting. It relies on an electrostatic spray gun, which, using the conductivity of the metal, adds a positive charge to the powder, making it adhere to the surface.

GALVANIC COLOURING OF STAINLESS STEEL. (INCO)

The formation of different colors is created by "interference", actually exploiting the phase difference between the light rays reflected by the several surfaces of oxides (created during the treatment) and the light rays before refracted (by the same oxides) and then reflected again by the surface of the underlying metal. The peculiarity of the coloration by interference consists then in the modification of the superficial aspect of stainless steel without using any varnishes or coatings and that shows unquestionable benefits such as resistance to corrosion. The finishes in Patterned section can be supplied in all colors. Sheets are usually supplied highlighted, unless stated otherwise. Sheets are supplied as per samples in our catalog. Any small difference in the color is due to the different reflection of the raw material. Samples are purely indicative and cannot be considered control samples.

Finishing

STAINLESS STEEL COLORS

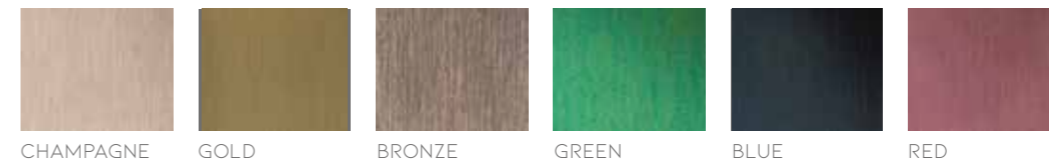
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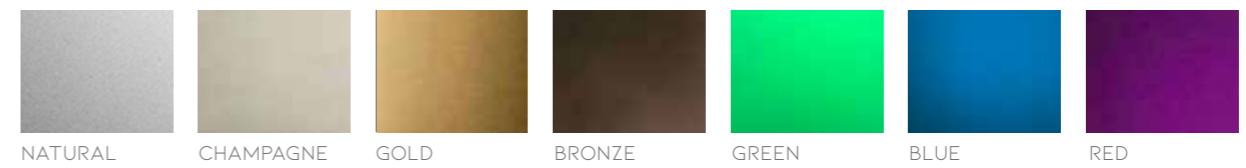
SATIN



FINE SATIN



MATT



SUPER MIRROR



PLEASE NOTE THAT COLOR SAMPLES PROVIDED ONLINE ARE FOR REFERENCE ONLY AND SHOULD NOT BE CONSIDERED AS EXACT REPRESENTATIONS. IT IS HIGHLY RECOMMENDED TO USE PHYSICAL SAMPLES WHEN PLACING AN ORDER, AS ACCURATE COLOR MATCHING CANNOT BE GUARANTEED THROUGH DIGITAL SCREENS. THE COLOR QUALITY DISPLAYED ON THE WEBSITE MAY VARY DEPENDING ON THE DEVICE USED, RESULTING IN POTENTIAL DIFFERENCES BETWEEN SCREEN REPRESENTATIONS AND ACTUAL COLORS. ADDITIONALLY, TEXTURES MAY BE SHOWN IN A ZOOMED-IN FORMAT TO HELP VISUALIZE MATERIAL DETAILS MORE EFFECTIVELY.

Modularity



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LUXALTO
OUTDOOR

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