

C E S A R

CLEANING
&
MAINTENANCE



"The individual at the centre of each project. It is the concept on which all Cesar's projects are based."

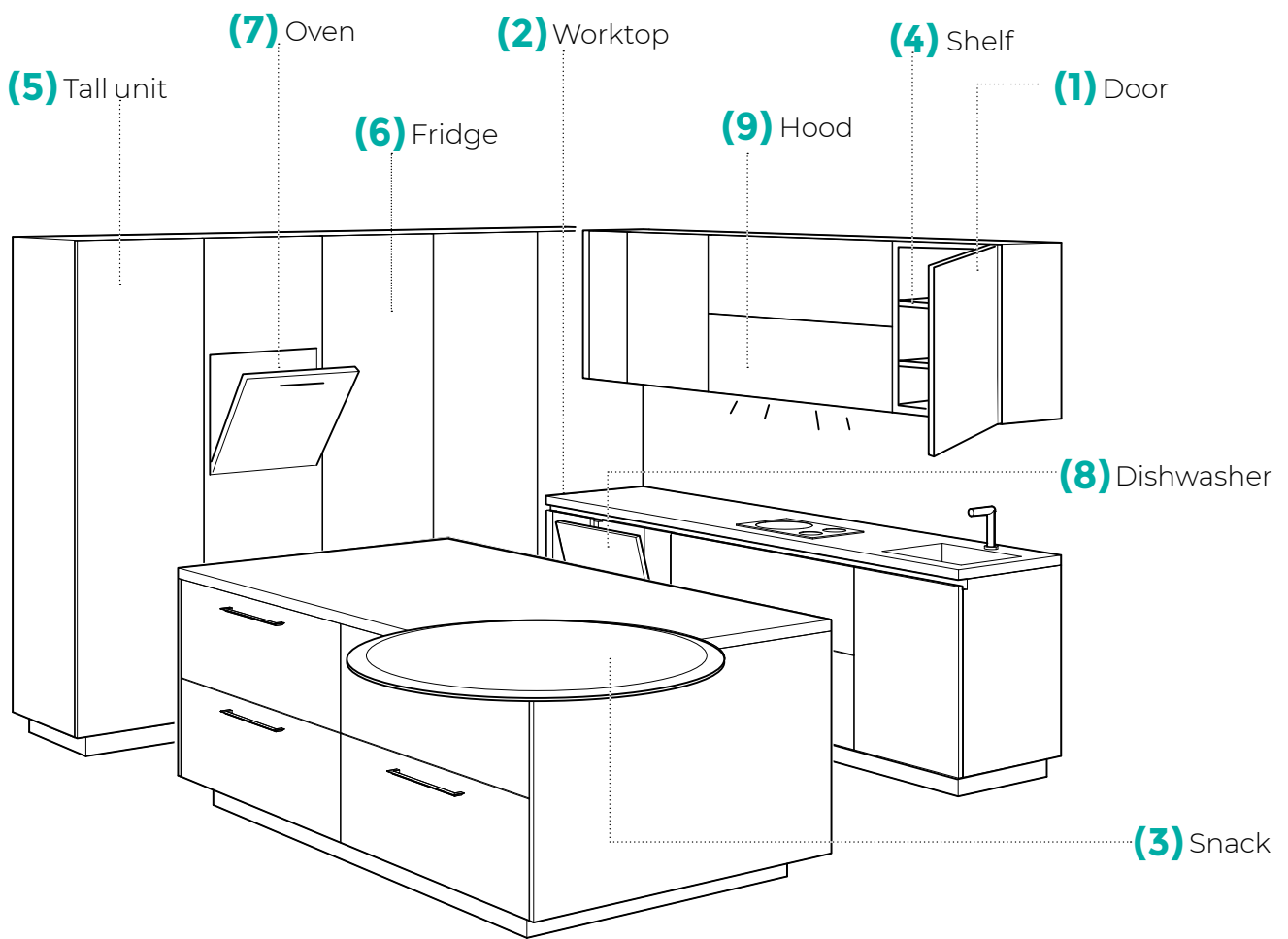
Dear Customer, it is in this spirit that we thank you for choosing Cesar for your furnishing project. The quality of the elements of which it is composed and the care with which it is constructed are a guarantee that its beauty will be preserved over time.

By following the advice found in this handbook, you will be able to enjoy its features to the fullest, in the hope that Cesar will become part of your daily happiness.

C E S A R

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GOOD FURNITURE USE

- (1)** Do not climb, hang and/or force the opening angle of doors, bases, drawers, jumbo drawers, worktops, shelves, tables, cabinets, tall units, etc.
- (2)** To ensure maximum safety and durability of the kitchen structures, it is advisable to place the heaviest objects on the bottoms of the base units, to avoid overloading the cabinets, and it is advisable to distribute the weight evenly over the surfaces for better stability. We suggest no more than 20 kg on the shelves, 15 kg on the dish rack. For L 120 cm shelves, the maximum recommended load is 10 kg. Humidity and abnormal temperatures can deform some wooden or wood-based parts of the kitchen. Moisture can infiltrate microporosities and cause swelling. To avoid this, room humidity must not be below 40 % or above 70 % for long periods and keep the temperature between 10 °C and 35 °C.
- (3)** Do not subject surfaces to impacts or contact with sharp objects (e.g. knives, scissors, etc.) or blunt objects (utensils, bottles, pots, etc.). Always use suitable cutting boards and do not work directly on surfaces.
- (4)** Do not leave open, inside the furniture, packages or bottles of detergents or other chemical products or toxic/corrosive substances (acetone, ammonia, trichloroethylene, bleach, caustic soda, muriatic acid, thinner, etc.) that could cause liquid spillage and damage materials or create oxidation over time.
- (5)** Do not expose the surfaces to direct sunlight for a prolonged period of time (e.g. protect them using curtains). A piece of furniture exposed differently to the sun's radiation may change colour unevenly.
- (6)** Do not impede ventilation by placing objects on top at the back or underneath at the front of the refrigerator.
- (7)** Reduce the opening of the oven to a minimum when it is in operation to prevent the escape of hot steam that could, in the long run, compromise the surfaces of surrounding furniture.
- (8)** Do not open the dishwasher immediately after the end of the wash cycle to prevent the combination of heat and steam from damaging the surrounding materials such as worktops, carcasses, doors.
- (9)** Turn on the hood before starting the cooking, to direct fumes and vapours towards the extraction surface; once cooking is finished, leave the hood in operation until complete extraction of all vapours and odours.

CLEANING



Remove the protective film from the products that have it. Leaving the film on the panels for a long time can make it difficult to remove and can cause difficult-to-eliminate adhesive deposits.

- In general, use a soft, damp microfibre cloth and a neutral detergent. Always wipe dry any residue and dry the surfaces.
- Always wipe off product traces and/or stains with a dry microfibre cloth to avoid rings or streaks.
- Never allow water/moisture and general stagnation of liquids to form on doors, frames or tops as this can cause warping near the edging or unsightly absorption and staining.
- Beware of staining agents (e.g. wine, coffee, fruit, oil, etc.) and aggressive substances (chlorine, alcohol, acetone, trichloroethylene, stain removers, etc.).
- Vigorous cleaning (e.g. excessive scrubbing) is absolutely prohibited, as the materials/surfaces may become deformed.
- Never use rough cleaning aids (e.g. abrasive sponges, steel wool pads, abrasive creams or powder cleaning products and the like).
- Do not use cleaning tools that produce steam at high temperatures.

PRODUCTS TO AVOID



- × acetone
- × acids in general
- × alcohol
- × ammonia
- × bleach
- × chlorine-containing detergents
- × paint thinners
- × descaling agents
- × ink
- × solvents and derivatives
- × trichloroethylene
- × waxes or waxing products
- × aggressive detergents
- × concentrated limescale remover

- × abrasive paste
- × powder products

- × rough sponges
- × steel wool pads

PRACTICAL ADVICE



Use neutral detergents and microfibre cloths (see Carebox Cesar).



Before using any detergent, test the product by using it on a hidden area (inside of the door, an edge or out of sight areas).

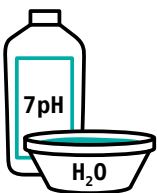
Neutral liquid detergent or neutral spray (e.g. glass detergent, multi-surface product, etc.):



1. Wet/spray a microfibre cloth with the detergent (not directly on the surface).



2. Clean surfaces by wiping with gentle movements.



3. Rinse surfaces with a clean microfibre cloth dampened in water.



4. Wipe thoroughly with another dry microfibre cloth, paying particular attention to the edges.

CAREBOX

Dear Client,

Cesar has developed a cleaning kit to help you clean our products and your home. The Carebox includes a microfibre cloth, two 'magic sponges' and a multipurpose cleaner.

EASY CLEAN CLOTH

Cesar Easy Clean microfibre cloth is made using the best microfibres currently available on the market. Due to the fibres' thorough action, our cloth removes dirt without the need for chemical detergents, is environmentally friendly and offers greater cleaning efficiency. Cesar's easy clean microfibre cloth has antibacterial properties and guarantees a thorough and safe clean thanks to the size of its microfibres. These are 250 times thinner than a hair strand and can penetrate into the materials' pores, removing all dirt and bacteria.

The cloth is ideal for cleaning several surfaces in the kitchen and around the house, such as steel, wood, metal, glass, lacquered surfaces, and more. It doesn't scratch or damage surfaces.



To guarantee long-lasting performance of this cloth it will be necessary to follow simple maintenance rules. Wash it after each use in hot water using neutral detergents - either by hand or in a washing machine. Do not use fabric softeners.

Do not dry in a tumble drier. Occasionally, in order to reactivate the microfibres, the cloth It's be boiled for 5-10 minutes in a small pan using a neutral detergent.

MAGIC SPONGE

Cesar's magic sponge is multifunctional, environmentally friendly, antibacterial and cost-effective. It achieves maximum results using only hot water, without detergents. Its fibres penetrate the pores of hard surfaces, dissolving and removing dirt. It is ideal for removing dirt from appliances, steel surfaces, doors, floors, skirting boards, hidden corners, blinds, garden furniture and sneakers.



Try the sponge first on a small hidden area to make sure it does not damage the surface.



Do not use on lacquer, painted or dark surfaces, on acrylic plastic and on scratch-resistant or water-resistant materials. Keep out of reach of children.

Instructions:

- Wet the sponge with warm water.
- Wring it gently.
- Rub on dirty area to clean.
- Discard when worn out.

MULTI-PURPOSE ECO-FRIENDLY DETERGENT

Our multi-purpose perfumed detergent can be used on all surfaces in the house.



Keep out of reach of children.

Do not ingest. Avoid contact with eyes.

Rinse well if using on surfaces that are in contact with food.

Do not use the product near an open flame.

Do not use together with other cleaning products.

Store in a dry and cool place away from heat sources.

Instructions:

It can be used pure or diluted, depending on need. Spray onto a microfibre cloth.

Composition:

Phosphates, non-ionic surfactants, soap, EDTA, sodium, tetrahydro, imidazole, perfumes.

According to available data, the product does not contain bioaccumulative and toxic substances (PBT) and very persistent and very bioaccumulative substances (vPvB) in a percentage higher than 0.1%.

Ingredients compliant with EC regulation 648/2004.

GUIDE TO CHOOSING AND MAINTAINING FINISHES

DEKTON®

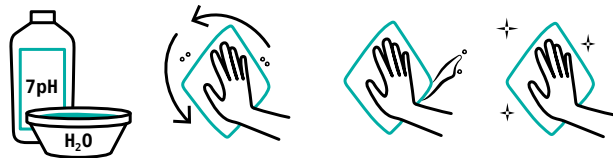
Doors • Worktops • Snack • Splashbacks

Technological • Compact • Transformed

Characteristics

Dekton® is made using sinterized particle technology, a hi-tech process that reproduces the changes natural stone is subjected to when it undergoes the effect of high temperatures and pressures over thousands of years. An electronic microscope allows us to fully appreciate the total lack of porosity of this material as well as the absence of micro defects that can cause stress or weak spots. Dekton® is highly resistant to UV rays, stains, scratches, thermal shock and its colour doesn't fade away or loses its depth over time.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.

After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.

For any further information on DEKTON maintenance, please follow the instructions for cleaning, repair and maintenance on the manufacturer's website <https://www.cosentino.com/en-gb/dekton/maintenance/>



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

ANTIQUÉ EFFECT TABIÀ WOOD

Doors • Snack

Natural • Antique • Complex

Characteristics

For this finish Cesar selects Abete wood reclaimed from old alpine buildings. The wood is then restored through a sanding process to highlight the unique characteristics it developed over time. A black, non-toxic oil finish is then applied in order to preserve the natural features of the materials used. This process makes it possible to repair surfaces in the case of small scratches or other blemishes created by use.

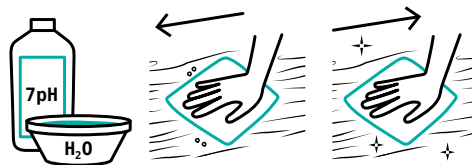
Tips for an informed purchase

Wood is a natural, living material and has the following characteristics:

- **CONSISTENCY**, some surfaces show more evident signs of time than others even if they come from the same Tabià.
- **TONALITY**, if the surface is exposed to direct sunlight or beams of artificial light, variations in tone may occur.
- **OPACITY**, surfaces with fewer irregularities may be more opaque to the eye when illuminated with direct natural or artificial light.
- **COLOUR**, the surface over time may show white streaks resulting from the emergence of wood resin.
- **SIZE**, under conditions of high humidity or changes in temperature, cracks on the surface can sometimes reach the scale of millimetres and can cause the original colour of the finish to show through.

These intrinsic characteristics of Tabià cannot give rise to claims.

Cleaning and care



For cleaning, use only a neutral detergent diluted in water poured onto a microfibre cloth and not directly onto surfaces. We recommend Borma Wachs' Neutral Water Cleaner <https://bormashop.com/it/>.

Rub gently following the direction of the grain, otherwise the surface will deteriorate. The tabià must be cleaned very gently so as not to put undue stress on the wood.

After the application of any product, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: Over time, the wood undergoes natural colour variations. To delay this process, avoid exposing the kitchen to direct sunlight. The wood is "alive", so there could be some natural variations in size. In very humid conditions, the size can even vary several millimetres.

Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

WOODS

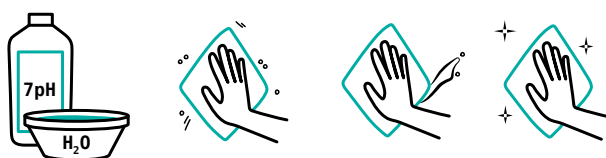
Doors • Snack

Natural • Textural • Living

Characteristics

A sheet of precious wood veneer is applied to a wood particleboard panel to give the finish a natural look and feel. This type of finish reduces the environmental impact of forest exploitation because it replaces solid wood while preserving the same aesthetics. Moreover, it allows to create a lighter and more stable product. A finishing cycle of acrylic varnish preserves its features during day-to-day use. For this kind of wood surfaces, changes in colour are normal and unavoidable. There is also a natural “aging” of the wood’s cellular structure which, together with the action of UV rays, contributes to changing its initial colour.

Cleaning and care



For cleaning, use only a neutral detergent diluted in water poured onto a microfibre cloth and not directly onto surfaces. We recommend Borma Wachs' Neutral Water Cleaner <https://bormashop.com/it/>.

Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: Over time, the wood undergoes natural colour variations. To delay this process, avoid exposing the kitchen to direct sunlight. The wood is "alive", so there could be some natural variations in size. In very humid conditions, the size can even vary several millimetres. Do not worry about a slight growth and shrinkage in the wood as the seasons change: these are not defects, but the natural movements of a living product.

Recommendations for use: always wipe off damp vapours, moisture and any kind of

water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

HIGH-GLOSS WOOD

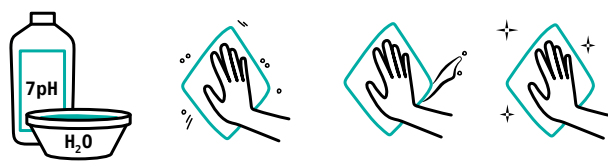
Doors

Natural • Glossy • Retro

Characteristics

A sheet of precious wood veneer is applied to a wood particleboard panel to give the finish a natural look and feel. These wood finishes are decorated on both surfaces through an elaborate finishing cycle consisting in the application of a specific insulating coating also serving as a primer, some coats of polyester and various coats of a transparent, gloss varnish. The surfaces are then polished to achieve a gloss finish on 95 gloss and remove any imperfections.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Do not rub too aggressively: this can compromise the uniformity of the paintwork. The Matt finish may polish, while the gloss finish may lose flatness and take on an orange-peel appearance.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: beware of knocks and contact with sharp and pointed objects: the varnish film covering the wood may be damaged.

Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

FENIX

Doors • Worktops • Snack • Splashbacks

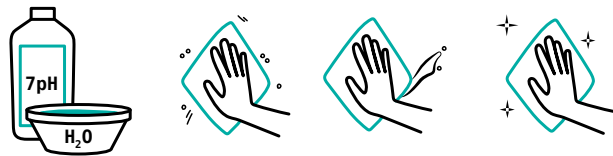
Technological • Opaque • Compact

Characteristics

It derives from laminates from which it nevertheless differs for the use of nanotechnological treatments, of new-generation acrylic resins and for its matt finish. These new resins are fixed through a cold polymerisation process which produces a sheet that must then be bonded to a backing panel.

FENIX NTM stands out for its extremely matt, and silky to the touch metal surface, and for the fact that any micro-scratches cause to it can be repaired.

Cleaning and care



For cleaning, preferably use a neutral detergent poured and/or sprayed onto a microfibre cloth. For lime stains, use a melamine sponge, also known as a 'magic sponge', without applying excessive pressure. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed. In the case of integrated sinks, avoid pouring boiling liquids directly into the sink without first opening and running cold water to the bottom of the bowl (heat resistance up to 180°). In the case of stubborn limescale, kitchen vinegar may be used on the affected area, leaving it on for up to 5 minutes and rinsing thoroughly immediately afterwards. In case of persisting lime stains, repeat the operation.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

For any further information on FENIX maintenance, please follow the instructions for cleaning, repair and maintenance in the specific manufacturer's sheets <https://www.fenixforinteriors.com/en/cleaning/caring-fenix>

METALLIC EFFECT LACQUERS

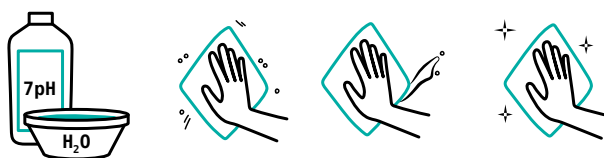
Doors • Snack

Maker • Shaded • Metallic

Characteristics

Lacquer is a pigmented polyurethane resin applied to a MDF panel. Lacquering can have various different finishes, including a metallic effect. This kind of coating takes on different colour nuances depending on the reflection of the light, creating changing tones that make surfaces “vibrate”. A dark basecoat is applied to a MDF panel. The lacquer artisans then apply the metallic lacquer to create a soft, subtle, light and dark difference in shade, producing a sort of 3D effect. This is to be regarded as a peculiarity of the finish and not as a defect of it.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Do not rub too aggressively: this can compromise the uniformity of the paintwork. Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: Avoid or reduce direct and prolonged exposure to sunlight, e.g. by the use of curtains.

Beware of knocks and contact with sharp and pointed objects: the varnish film covering the panels may be damaged. In the case of small, localised chipping, it is possible to intervene with a separate touch-up, which can be requested from your retailer.

Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

GLOSS AND SILK-EFFECT LACQUERS

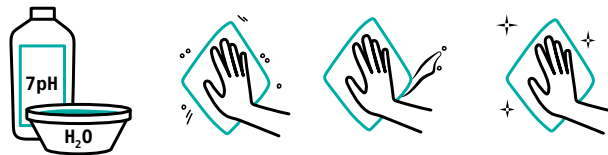
Doors • Snack

Technology • Colour • Compact

Characteristics

Lacquer is a pigmented polyurethane resin applied to an MDF panel. Lacquering can have a gloss or silk-effect (matt) finish. For as much as regards the gloss finish, after having lacquered the MDF surface (that has already been treated and sanded) in the chosen shade, it is rubbed down and brushed (including the reverse side and the edges): in fact, it's the brushing process that gives it its gloss finish. To achieve the silk effect, a matting agent is applied directly over the lacquer.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Do not over-clean: rubbing can compromise the uniformity of the paintwork. The Matt finish may polish, while the gloss finish may lose flatness and take on an orange-peel appearance. Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: Avoid or reduce direct and prolonged exposure to sunlight, e.g. by the use of curtains.

Beware of knocks and contact with sharp and pointed objects: the varnish film covering the panels may be damaged. In the case of small, localised chipping, it is possible to intervene with a separate touch-up, which can be requested from your retailer.

Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

STRUCTURED LACQUERS

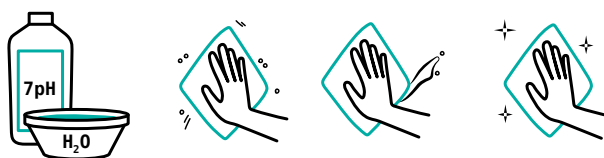
Doors • Snack

Maker • Shaded • Metallic

Characteristics

Lacquer is a pigmented polyurethane resin applied to a MDF panel. Lacquering can have various different finishes, including structured lacquering, which is an elegant and delicate reinterpretation of exterior lacquering in the domestic environment. This kind of coating takes on different colour nuances depending on the reflection of the light, creating changing tones that make surfaces “vibrate”. The pigmented paint applied has a finely textured surface with metallic highlights that give movement to the door. This finish features a textured surface and metallic pigments that enhance the colour with different hues depending on how the light is reflected on the surface. This is to be regarded as a peculiarity of the finish and not as a defect.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Do not over-clean: rubbing can compromise the uniformity of the paintwork. The Matt finish may polish, while the gloss finish may lose flatness and take on an orange-peel appearance. Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: Avoid or reduce direct and prolonged exposure to sunlight, e.g. by the use of curtains.

Beware of knocks and contact with sharp and pointed objects: the varnish film covering the panels may be damaged. In the case of small, localised chipping, it is possible to intervene with a separate touch-up, which can be requested from your retailer.

Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

MDI INALCO

Doors • Worktops • Snack • Splashbacks

Technological • Compact • Transformed

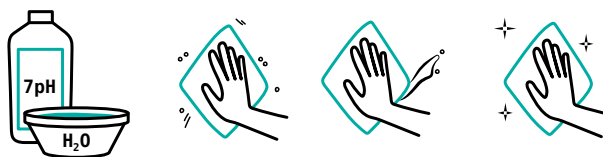
Characteristics

This material is made from extremely pure minerals melted at a high temperature which gives it excellent technical, surface and aesthetic properties. Moreover, the full digital technology applied to the whole production process allows the decorative design to be totally controlled to ensure aesthetic continuity between the product's core and its surface.

Thanks to H2O Full Digital technology, it's the most ecological material on the market, boasting 70% less water consumption, 90% less harmful emissions and recyclable and reusable materials that confirm Inalco's commitment to environmental protection. Antibacterial technology results in surfaces that prevent the production of bacteria, fungi, viruses and protozoa, destroying them and avoiding their build-up. Contrarily to the action of chemical disinfectants, the effect of Antibacterial technology is ongoing and long-lasting and is not impaired by cleaning the surface.

This brand new technique is completely ecological and non-polluting, in addition to being harmless for other living beings. Thanks to its Antibacterial technology, MDi Inalco can be used in any environment where hygiene is of the essence.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

MELAMINE FINISHES

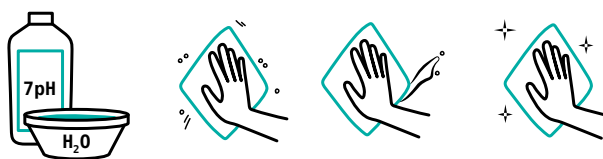
Doors • Snack

Technology • Versatility • Research

Characteristics

Technological material consisting of a wood fibre panel, coated on two sides with melamine paper. Melamine paper has evolved to offer increasingly more realistic finishes. Moreover, its exceptional hardness makes it long-lasting and lightweight, resistant to stains, scratches and chipping and resistant to humidity. Thanks to the special artificial dye print of the paper, these materials have a remarkable resistance to light.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

METALS

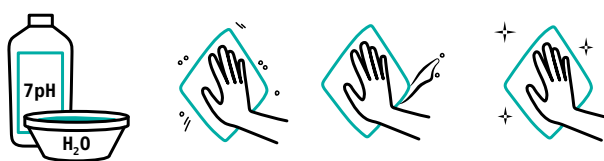
Doors • Worktops • Snack • Splashbacks

Technological • Versatile • Resistant

Characteristics

The name stainless steel belongs to all steels with a high chromium and nickel content, which is the reason why they don't rust when exposed to water and air. Cesar chooses AISI 304 and AISI 316 quality steel. A fully recyclable material with no toxic emissions. Cesar makes it available both in the fully covered steel door version (boxed door) and in the version with the internal side paneled with a sheet of anodised aluminium.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warning: Due to its 'fingerprint' effect, steel requires regular maintenance, which does not constitute a problem as it is easily cleanable. The water must be wiped off carefully to avoid lime stains that would otherwise need to be treated with overly aggressive products over time.

However, in case of lime stains it is possible to use a mixture of water and vinegar. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powdered products, rough sponges and scouring pads, which could compromise the integrity of the surfaces.

Stains must be removed quickly: food waste (oil, coffee, tomato, milk, etc.) as well as water stagnation that may contain salts, limestone, iron, etc. can cause electrochemical corrosion which might lead to rusting and the development of oxidation marks.

For extraordinary cleaning it is possible to use specific steel products. Given the aggressive chemical composition of these products, it is advisable to first a tolerance test on a hidden spot of the area to treat.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

NATURAL STONE

Doors • Worktops • Snack • Splashbacks

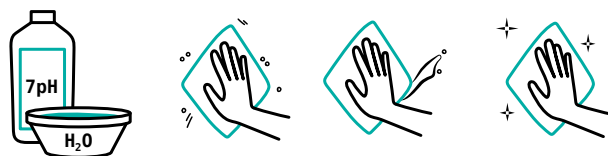
Natural • Valuable • Complex

Characteristics

Marble, stone, granite and composite products are unique items that cannot be reproduced because they are the beautiful result of a natural processes. These are natural elements extracted from quarries and then processed by man. They usually present an uneven and irregular veins finish, with different colours, and with the presence of impurities and fossils. After having selected the slabs, while still on the quarry site, the skilful hands of the artisans fill in any holes with special resins, almost turning each slab into a work of art. Without this processing step none of the stone slabs would be solid enough to be used in your home. These specific characteristics are synonymous with the uniqueness, refinement and naturalness of the material and determine the finish of the surface that can only be matt. Marble, stone, granite and composite stones are not very resistant to acid agents, including weak ones as those present in lemons, coffee, vinegar and the like.

Ipogeo® FINISH: the collection by Margraf Innovation Lab was created with the objective of enhancing the natural origins of the featured material as though it were just extracted: the marble transforms to stimulate the senses by showcasing the veining and the range of different colours. The special Palus processing produces contrasts between the glossy and matt finish, bringing out colours and details that make the slab unique. The slab becoming a one-off work of art.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Only specific products should be used: the application of inappropriate or too aggressive substances could create problems.

Remember that marble and granite are porous, so special care must be taken with

respect to direct contact with staining and/or acidic agents, e.g. wine, coffee, tea, lemon, vinegar, tomato, etc. In general, all foods containing citric acid (fruit, citrus fruits, etc.) are dangerous because they are corrosive. Beware also of greasy substances such as oil, which leave indelible stains if they penetrate into the materials.

All the above mentioned substances must be removed from the stone immediately.

Even water must always be carefully wiped off because it causes unpleasant limescale stains that are difficult to treat: with marble and granite, in fact, it is absolutely forbidden to use anti-limescale detergents as they would cause corrosion and stubborn stains.

FINISH Ipogeo®: rub very gently following the direction of the grain otherwise the surface will deteriorate. Use gentle cloths that do not leave any residue on the treated surface. Use a small brush with soft bristles to remove any residue from the treated surface.



Recommendations for use: Although heat-resistant, marble and granite should be protected from direct heat sources: the use of trivets or guards is always recommended to avoid fractures and the use of cutting boards to avoid cracks and chipping. Avoid pouring boiling liquids directly into the sink without first opening and running cold water to the bottom of the bowl.

ENGINEERED STONES

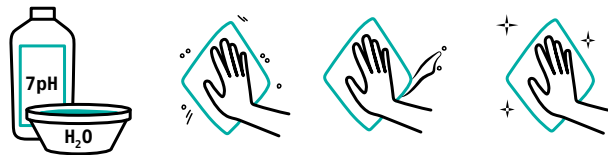
Doors • Worktops • Snack • Splashbacks

Technological • Natural • Regular

Characteristics

This material uses technology to reinvent the natural beauty of marble. It's an engineered material made up of about 95% natural crushed stone (marble) and 5% binding resins. A sophisticated blending process produces a product as homogenous as natural stone with a finish that is exclusively matt. Advantages: the constant quality you can expect from an industrial product, homogeneous structure and colours, combined with the beauty and appearance of natural stone.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces. Only specific products should be used: the application of inappropriate or too aggressive substances could create problems.



Recommendations for use: Although heat-resistant, engineered stone should be protected from direct heat sources: the use of trivets or guards is always recommended to avoid cracks and the use of cutting boards to avoid scratches and chipping. Avoid pouring boiling liquids directly into the sink without first opening and running cold water to the bottom of the bowl.

Special care must be taken with respect to direct contact with staining and/or acidic agents, e.g. wine, coffee, tea, lemon, vinegar, tomato, etc. In general, all foods containing citric acid (fruit, citrus fruits, etc.) are dangerous because they are corrosive. Beware also of greasy substances such as oil, which leave indelible stains if they penetrate into the materials.

All the substances described above must be removed from the surface immediately.

Even water must always be wiped off carefully because it causes unpleasant stubborn stains that are difficult to treat: with engineered stones, in fact, it is absolutely forbidden

to use anti-limescale detergents as they would cause corrosion and stubborn stains.

TECHNOMAT

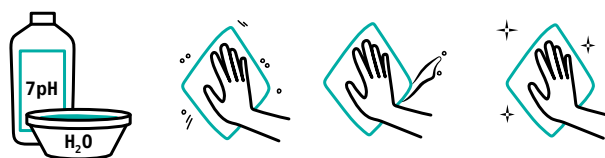
Doors • Worktops • Snack • Splashbacks

Technological • Opaque • Compact

Characteristics

The finish, applied to wood particleboard coated with an insulating substance and a final basecoat, is then lacquered using excimer lamp technology which offers considerable advantages: a super-matt, 2.5 gloss (without the need for matting agents) and anti-fingerprint surface; an increase in surface hardness and resistance to chemical agents and abrasions; an extremely “soft-touch” surface and a smaller probability of yellowing over time. The semi-finished panel is then finished on all edges by applying matching-coloured ABS edging.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

TECHNOGLOSS

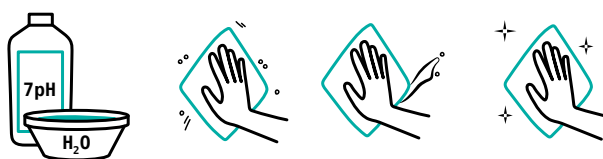
Doors • Worktops • Snack

Technological • Opaque • Compact

Characteristics

A material consisting of a melamine-faced MDF panel. The surfaces are prepared for the finishing phase by applying two coats of insulating material and then a basecoat. UV technology then gives it its final gloss appearance in the chosen colours. The semi-finished panel is then finished on all edges by applying a matching coloured ABS edging.

Cleaning and care



For cleaning, use only a neutral detergent poured and/or sprayed onto a microfibre cloth and not directly onto surfaces. Rub gently in a circular motion. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

UNICOLOR HPL

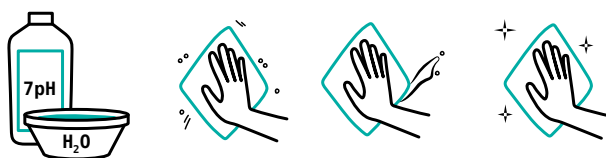
Doors • Worktops • Snack • Splashbacks

Technological • Opaque • Flexible

Characteristics

Unicolor HPL is a material made up of layers of cellulose fibre impregnated with thermosetting resins and then subjected to the combined and simultaneous action of pressure and heat exerted in special presses for a certain amount of time varying depending on the type of laminate. These treatments give the material excellent hardness as well as making it resistant to scratches, impact, abrasions, chemical agents, bacteria and heat. Unicolor can reproduce lacquer's typical plain colours, wood veins or materials such as cement or marble.

Cleaning and care



For cleaning, preferably use a neutral detergent poured and/or sprayed onto a microfibre cloth. For lime stains, use a melamine sponge, also known as a 'magic sponge', without applying excessive pressure. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces. Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.

In the case of HPL integrated sinks, avoid pouring boiling liquids directly into the sink without first opening and running cold water to the bottom of the bowl (heat resistance up to 180°). In the case of stubborn limescale, kitchen vinegar may be used on the affected area, leaving it on for up to 5 minutes and rinsing thoroughly immediately afterwards. In case of persisting lime stains, repeat the operation.

Do not let stains settle for a long time, act promptly. It is always recommended to start with a small portion to assess the result and then proceed with the entire area.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface.

Avoid keeping the room humidity below 40 % or above 70 % for long periods, and keep the temperature between 10 °C and 35 °C.

GLOSS/ETCHED GLASS FINISHES

Doors • Worktops • Snack • Splashbacks

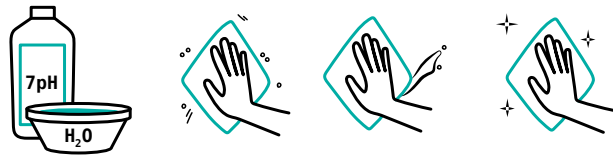
Technological • Coloured • Light

Characteristics

Glass is an apparently brittle material, but it actually gains remarkable hardness and toughness characteristics thanks to the process of heat treatment. During the latter, the glass is heated up to 650 and then rapidly cooled with air jets.

Available in an infinite variety of colours and in a gloss or etched finish.

Cleaning and care



For cleaning, use a neutral detergent poured and/or sprayed onto a damp microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

Stains must be promptly removed and not allowed to dry. Extreme caution must be taken with strong colouring and staining substances such as coffee, red wine, ink, etc., as they can form stains or rings if not promptly removed.



Recommendations for use: always wipe off damp vapours, moisture and any kind of water stagnation. Do not place hot pans on the surface. Do not cut directly on the surface. Tempered glass is a very hard material with a high resistance to scratches, though it can be grazed by common materials that are as hard or harder than glass, such as dishes, ceramic, crystal, knife tips, and cookware.

CANNETTATO SPECCHIATO GLASS

Doors

Technological • Reflective • Light

Characteristics

The cannettato tempered glass is particularly strong and impact resistant thanks to its heat treatment, the process by which it is heated to 650°C and then rapidly cooled with air jets.

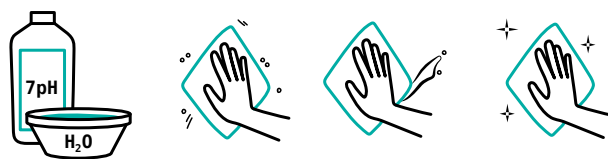
To create its mirrored appearance, it is necessary for the glass to be degreased and washed with distilled water. An adhesion primer and two coats of a silver solution are subsequently added. The process ends with the application of a protective varnish.

Tips for an informed purchase

The unique moulding process for obtaining a ribbed texture on the glass creates some micro-bubbles and micro-spheres, characteristics that are intrinsic to the production of moulded glass. Tempered glass is a hard material with high scratch resistance. It can be grazed by materials that are as hard or harder than glass, such as dishes, ceramic, crystal, knife tips, and cookware.

These intrinsic characteristics of cannettato specchiato Glass cannot give rise to claims.

Cleaning and care



For cleaning, use a neutral detergent poured and/or sprayed onto a damp microfibre cloth and not directly onto surfaces. Rub gently in a circular motion and leave for a couple of minutes. After the application of any product and the removal of any residue, it is always necessary to completely wipe the surface dry with a clean, dry microfibre cloth to avoid streaks and rings.



Warnings: Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

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HOUSEHOLD APPLIANCES

Cleaning and care

For cleaning and maintenance, follow the specific instructions for each appliance provided by the manufacturer. All service requests should be addressed to the manufacturers' service centres indicated in the booklets and warranty certificates accompanying each appliance.

DISHWASHER:



Let the appliance cool down at the end of the washing cycle then proceed with the opening.

If a dishwasher with an automatically-opening door at the end of the wash cycle is installed, turn this option off by consulting the User and Maintenance manual supplied with the appliance. Over time, the steam present at the end of any wash cycle may cause the worktop above the dishwasher to swell.

Wait for the dishwasher to cool down before opening it.

PVD HOBS, SINKS AND FAUCETS

For everyday cleaning, wash the sink with soap and water or dish soap. For tough to clean stains use warm water and 10% vinegar solution. Always rinse and dry thoroughly with a clean, soft cloth. Like all materials, Foster PVD stainless steel can be scratched. Take care to avoid strikes, dropping heavy object into the sink and not using utensils which can scratch the surface. Avoid contact with chemicals, metal products and metal brushes

Sink: Foster PVD stainless steel is highly resistant to chemical corrosion. However, remember that cleaning products should not be left on the sink for extended periods of time and need to be removed with water. Do not use the following products on the sink: hydrochloric acid, hydrofluoric acid and derivatives, muriatic acid, bleach, ammonia, detergents, copper and silver and abrasive detergents. Do not leave any ferrous objects on the sink. Any metal product different from stainless steel could trigger, in time, an electro-chemical corrosive attack, even though mild. Avoid prolonged contact with food, such as tomato residue, milk or coffee, red wine, salt, vinegar, etc. Any residue left on the surface of the sink, needs to be eliminated. In areas where the water is hard, a deposit of limestone can build up. If this occurs an antiscaling product can be used, correctly diluted with the water. Rinse thoroughly with water and dry.

HINGES

Cleaning and care

Avoid leaving open detergent and other chemical or salt packets open inside the furniture because it could cause oxidation over time.

ACCESSORIES

DRAWER AND JUMBO DRAWER GUIDES

Cleaning and care

In order not to damage the mechanism, it is necessary to avoid overloading it or forcing it by applying weights. When using hinges with a slow-down mechanism, avoid forcing the door to close. This could cause the hinge itself to break. Do not overload the drawers. Avoid forcing or overloading the drawer on the outermost part when in the open position. Do not close the drawer violently. Do not grease the runners.

PLINTHS, ALUMINIUM, FRAME GROOVES

Cleaning and care

Beware of abrasive substances and chemicals that can dull the surface. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powdered products, rough sponges and scouring pads, which could compromise the integrity of the surfaces. Avoid hitting the plinths with hard objects (brushes or brooms). Avoid water stagnation next to the plinths (e.g. after cleaning the floor).

HANDLES

Cleaning and care

Use a damp microfibre cloth and wipe carefully.

Pay particular attention to the drying of recess handles where stagnation and seepage are more likely to occur. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powdered products, rough sponges and scouring pads, which could compromise the integrity of the surfaces.

HOME ELEMENTS

THE 50'S AND MOBILIS

Cleaning and care

For cleaning glass furniture and shelves, follow the instructions given for the various finishes.

For cleaning the anodised aluminium uprights: use a neutral detergent poured and/or sprayed onto a damp microfibre cloth and not directly onto surfaces. Rub gently. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/ diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

DRESSUP

Cleaning and care

For cleaning the black anodised aluminium structure: use a neutral detergent poured and/or sprayed onto a damp microfibre cloth and not directly onto surfaces. Rub gently following the direction of the grooves. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

For cleaning the splashback and doors, follow the instructions given for the various finishes.

DRESSUP - ART COLLECTION

Characteristics

Direct-to-panel printing using high-resolution photo transfer technique with UV-reactive pigments. Every single print of every single work is previously tested and colour-corrected to match the photo-chromatic characteristics indicated and tested by the artist, Zaira Zarotti for Cesar.

Cleaning and care

For cleaning the Art Collection splashbacks, use a soft, dry microfibre cloth that does not shed fibres.

Smudges and fingerprints can always be removed with a soft microfibre cloth that does not shed fibres, moistened with a detergent that does NOT contain alcoholic parts such as those used for cleaning glass. Clean carefully, gently, with little pressure and without persisting on one spot. Wipe dry immediately afterwards with a dry cloth.

Never spray the cleaning product directly onto the panel.

TABLES AND CHAIRS

Cleaning and care

For cleaning, follow the instructions, depending on the type of material, given in the finishing chapter. For long-term preservation, it must be remembered that the tables are not suitable for outdoor use. Make sure water does not collect near table and chair legs (after having mopped the floor, for instance). Remember not to iron on veneered or laminate tops to avoid causing changes, indelible stains and/or warping of the surfaces due to the heat of the iron. Remember that over time, the wood undergoes natural colour variations. To delay this process, simply avoid exposing the table and chairs to direct sunlight. Chairs should always be used with all four legs resting on the floor and never sit on the backrest.

SHELVES

SHELVES WITH BACK PANEL

Cleaning and care

Use exclusively a soft dry cloth for cleaning.

For stubborn dirt, it is necessary to intervene promptly with a soft, slightly moistened cloth using a neutral detergent. Rub gently. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents.

Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces.

DRESSUP LINE

Cleaning and care

For cleaning the black anodised aluminium structure: use a neutral detergent poured and/or sprayed onto a damp microfibre cloth and not directly onto surfaces. Rub gently following the direction of the grooves. Do not use acidic detergents, such as bleach, or basic detergents, such as ammonia. Avoid using alcohol, acetone and/or other solvents/diluents. Do not use abrasive pastes, powder products, rough sponges and steel wool pads, which could compromise the integrity of the surfaces. For cleaning the splashback and the shelf overlay, follow the instructions given for the various finishes.

CERTIFICATIONS: CESAR FOR THE WELL-BEING OF THE INDIVIDUAL



We guarantee all the Cesar product range for 5 years.



We guarantee that our panels have ultra-low formaldehyde emission levels.



We guarantee that our wood is traceable and responsibly-sourced. "Ask for FSC® certified products."



We guarantee the best water-repellence for interior use,



We protect intellectual property Cesar certifying it at European level.



We guarantee of panels made 100% with recycled wood.

Safety:

Cesar Arredamenti Spa performs quality control and safety tests daily on the items produced inside its production plants.

The company performs the same safety tests on products that Cesar Arredamenti Spa purchases from third-party suppliers and subsequently sells, in compliance with market requirements and with the Consumer Code prescribing that only safe products are put on the market (Art. 104- "Obligations of the manufacturer and of the distributor").

Declaration of conformity E1

The undersigned, Gina Cester, representing Cesar Arredamenti Spa, based in Via San Parisio n. 20, situated in 31100 Treviso (TV), VAT n./Tax number IT00700390263, declares under her exclusive responsibility that all the wood-based produced by her comply with the provisions of Ministerial Decree dated 10th October 2018.

Pramaggiore, 31.01.2024

Signature

A handwritten signature in black ink.

Gina Cester

C E S A R

Made in Italy