

Scan QR for E-Catalog super_hylam_laminates



SUPER HYLAM PVT. LTD.

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VHERE COLORS COLLIDE



Super Hylam Briven by Quality

Beyond Canvas



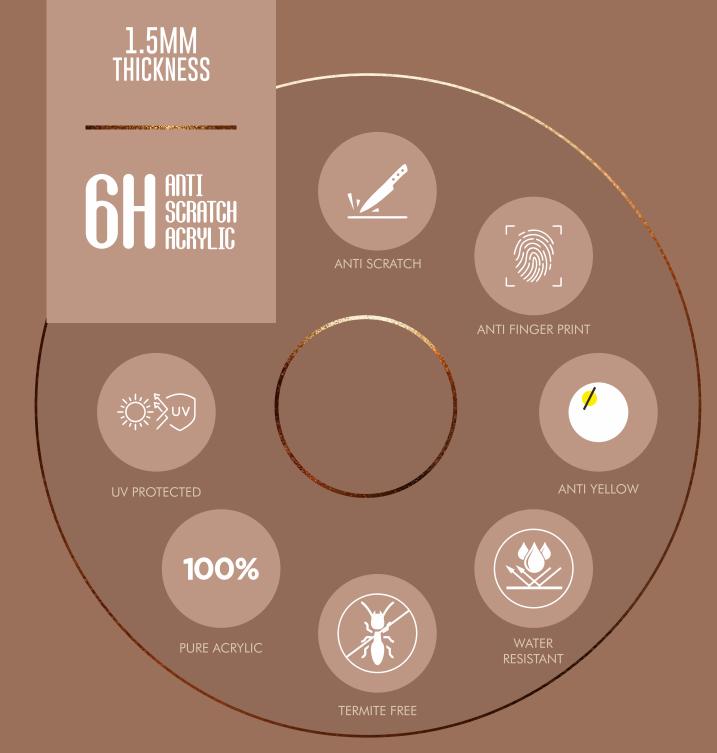
The intricate details and refined finishes add a touch of luxury, while the versatile color palettes and patterns cater to diverse design preferences.





Kiyalam 6H anti-scratch acrylic laminates are engineered to provide exceptional durability and resistance to daily wear and tear, with a robust 6Hhardness rating, these laminates offer superior protection against scratches, ensuring long- lasting beauty and functioning for a wide range of applications. The advanced acrylic surface not only enhance the aesthetic appeal of the laminates but also ensures that they maintain their pristine appearance even after prolonged use. These laminates are ideal for high-traffic areas and environments where resilience and longevity are paramount. Weather used in residential or commercial settings, the 6H anti-scratch acrylic laminates offer peace of mind by preserving the integrity of surface and minimizing the visibility of scratches, maintaining their original luster and finish. Additionally, the easy maintenance and cleaning of these laminates make them a practical choice for various interior design projects, providing both aesthetic value and practicality.

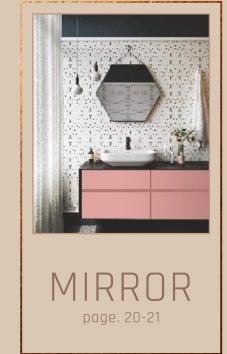


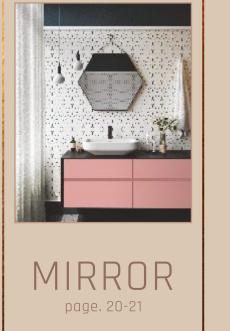


F E A T U R E S







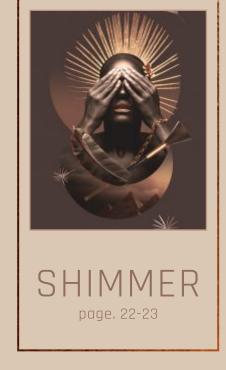




Electrical E

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Their versatility and adaptability allow for endless creative possibilities, ensuring that each space exudes a unique and personalized charm.









Commitment to quality, innovation, and customer satisfaction.









OUR VISION



OUR MISSION

We are committed to delivering exceptional





Sophisticated Allure, Practical Functionality

Embrace modern verve with an innovative collection.





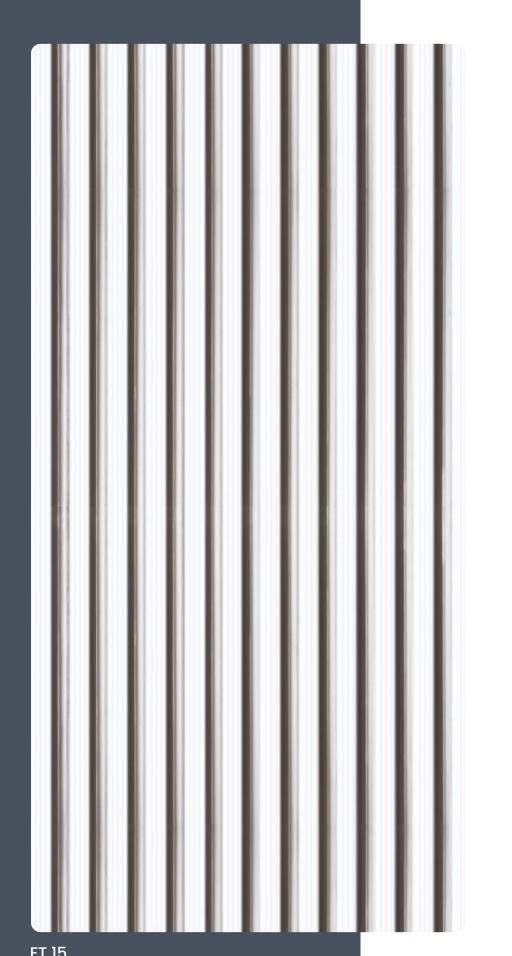


FT 01





FLUTE

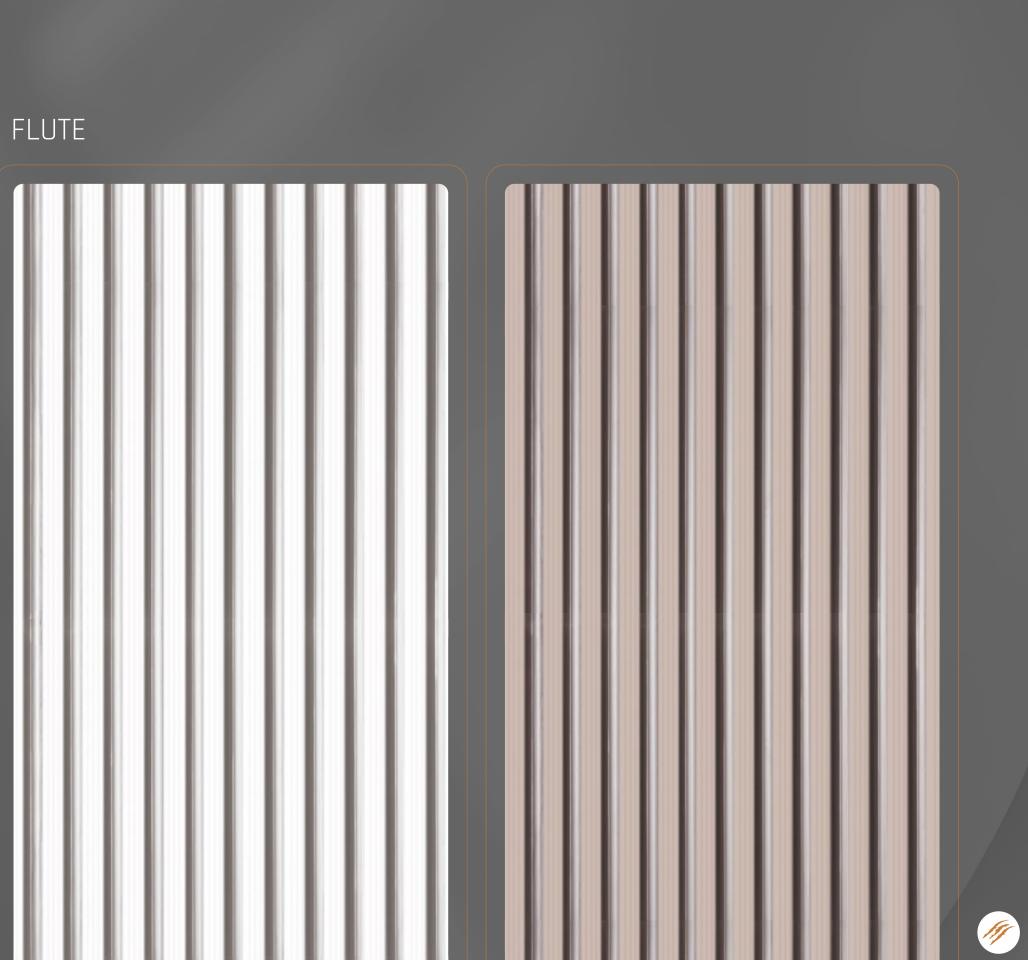




SCRATCH

NTI FINGER

FT 08





FT 16 FT 02



Contemporary Charm, Enduring Strength

Discover the allure for your interior transformations.







ML 01





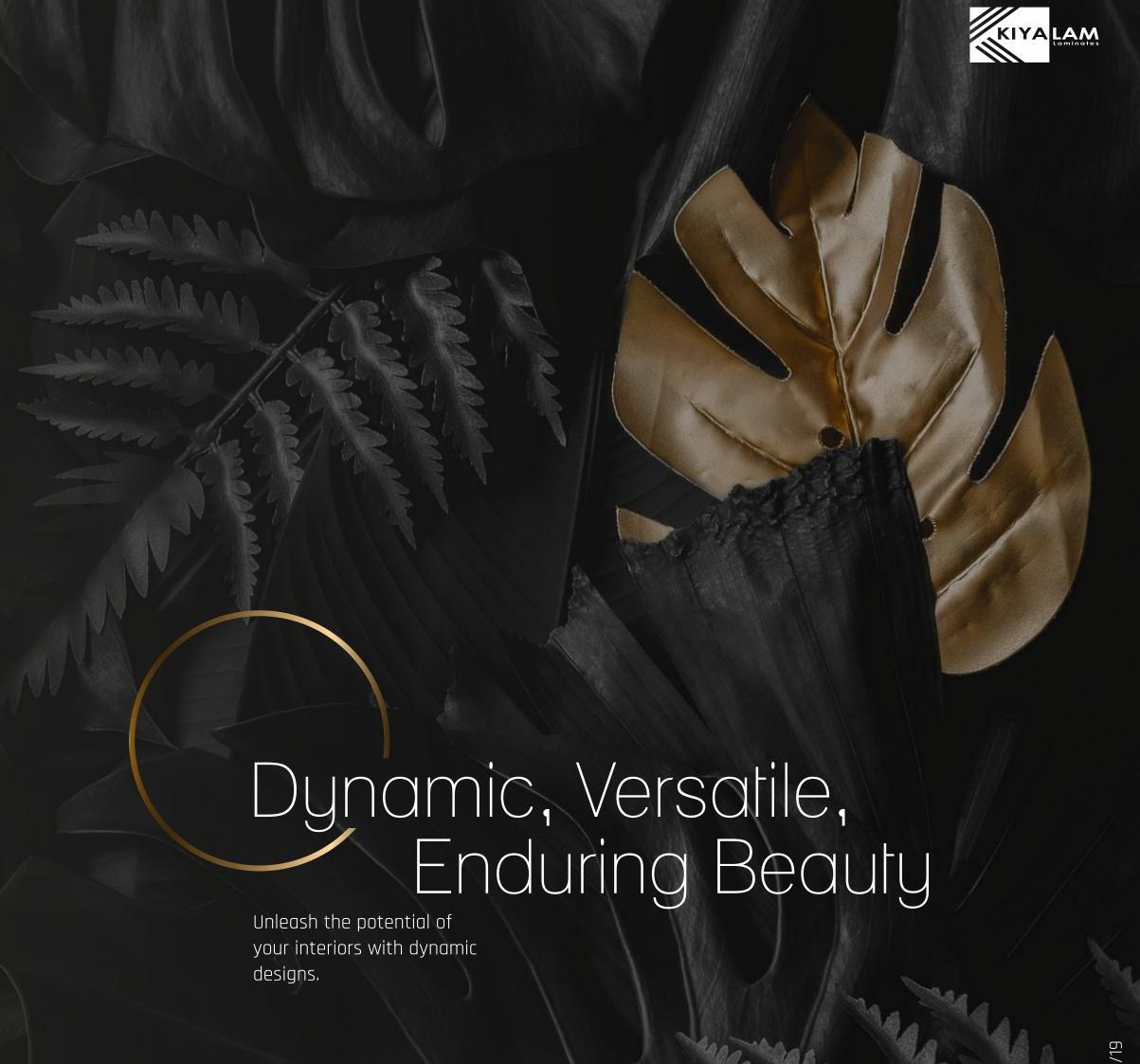


ML 02

Chic, Practical,
Striking Aesthetics

Create spaces that











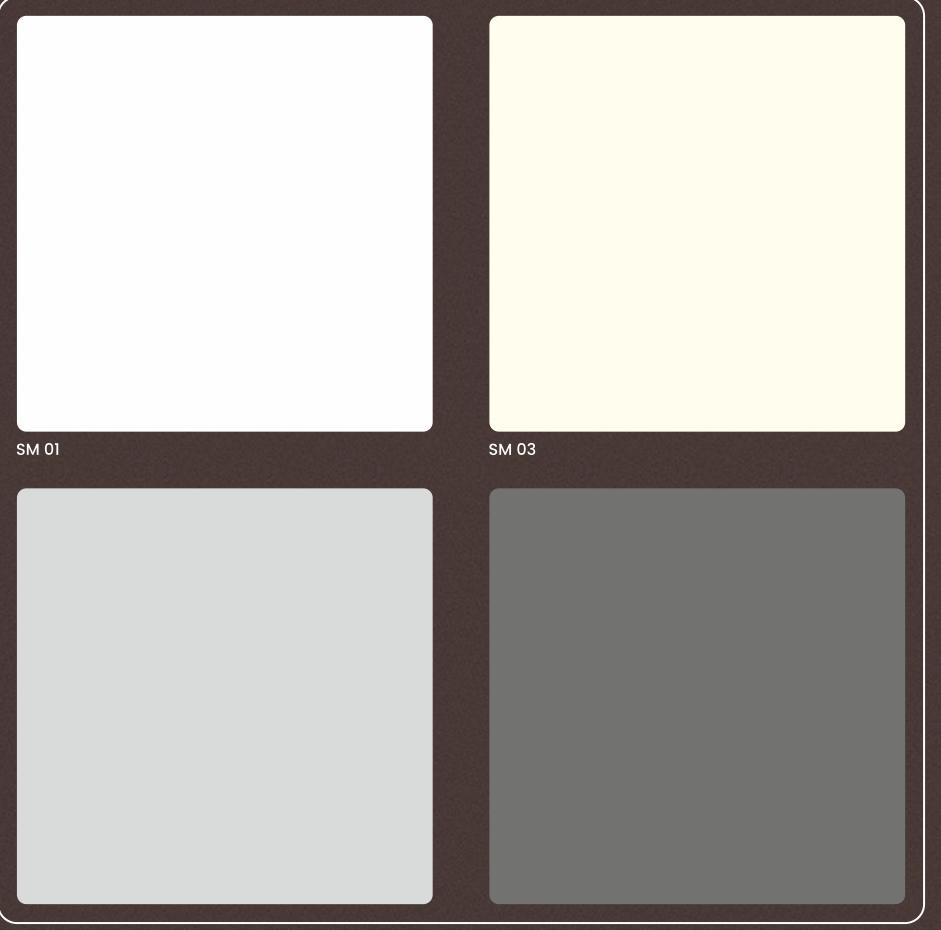
MR 02







SHIMMER

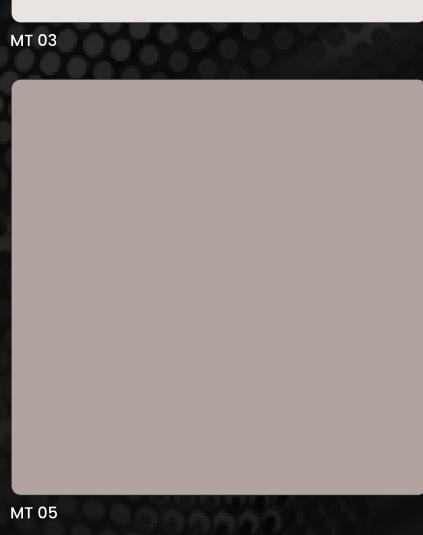


SM 02 SM 04



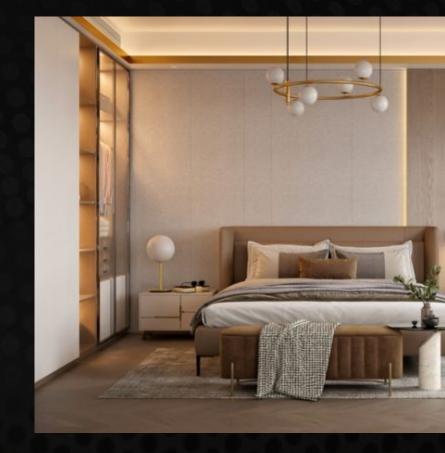
METALLIC

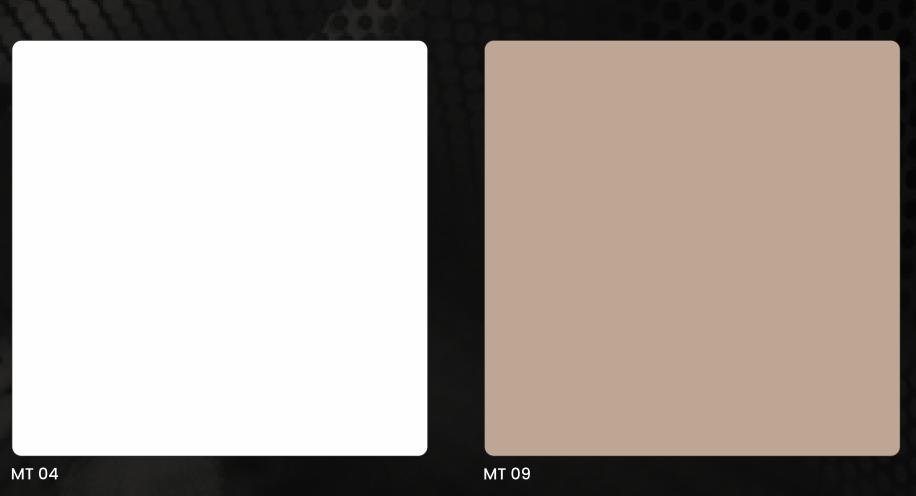




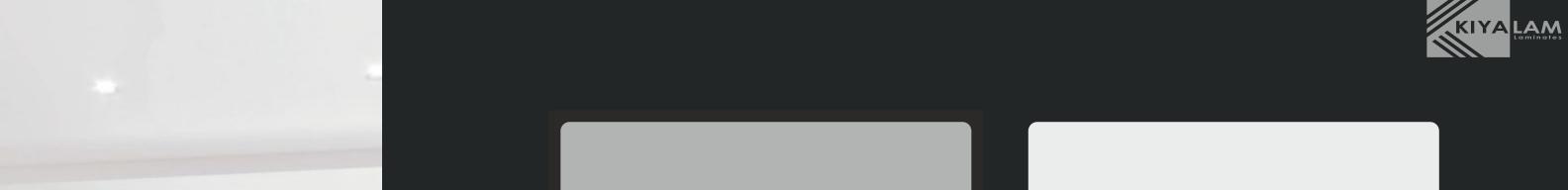
Modern Verve, Timeless Elegance

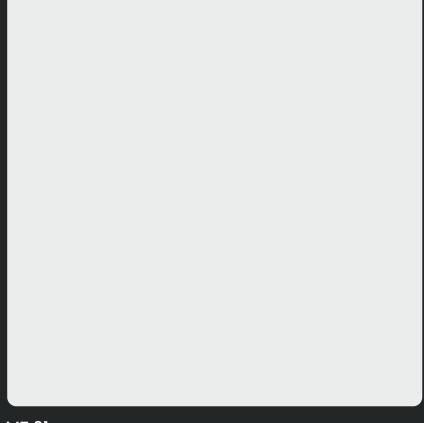
Explore the epitome of style and sophistication.



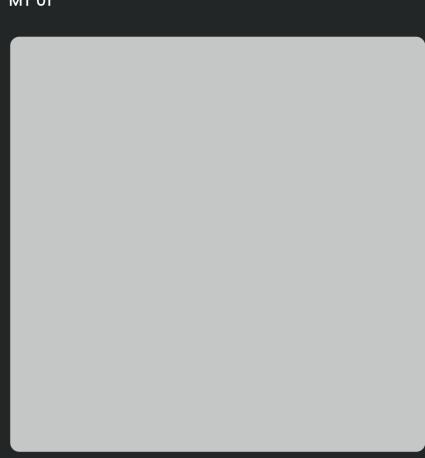








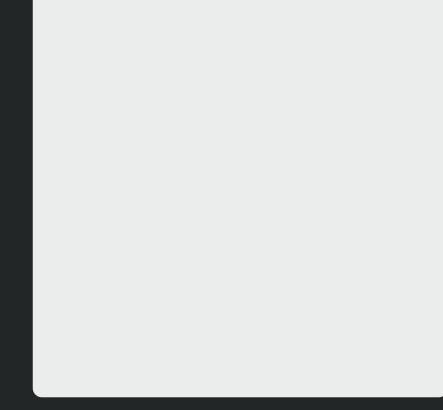
MT 01



MT 06



MT 02



MT 07

Captivating Style, Functional Innovation

Elevate your spaces with chic and contemporary options.

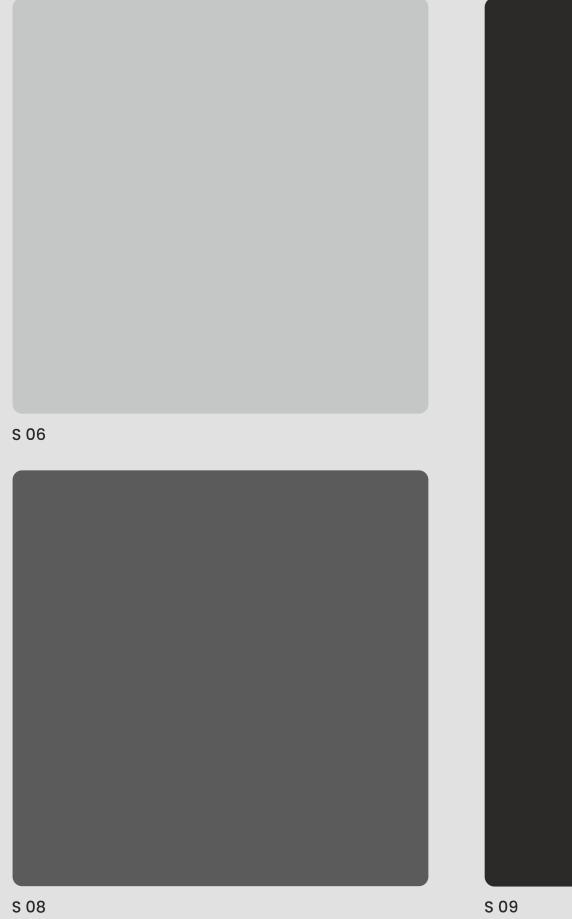












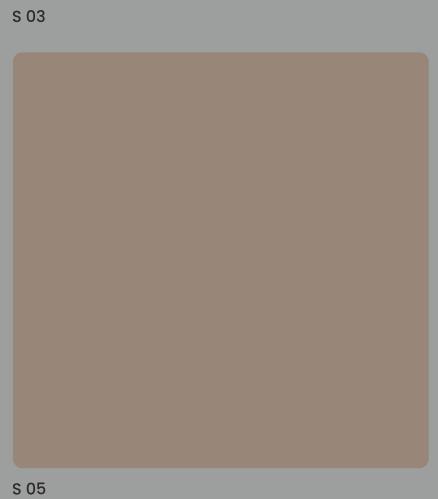


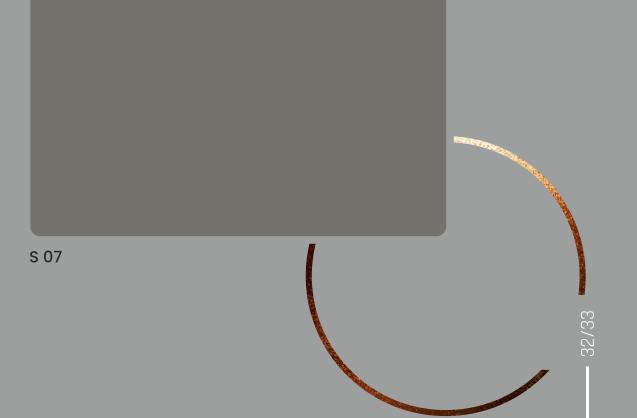




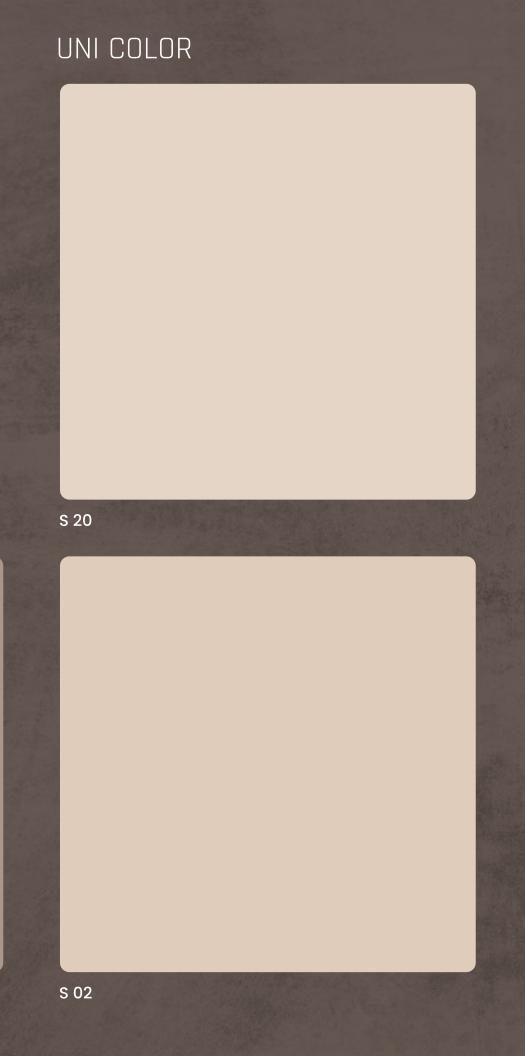
UNI COLOR





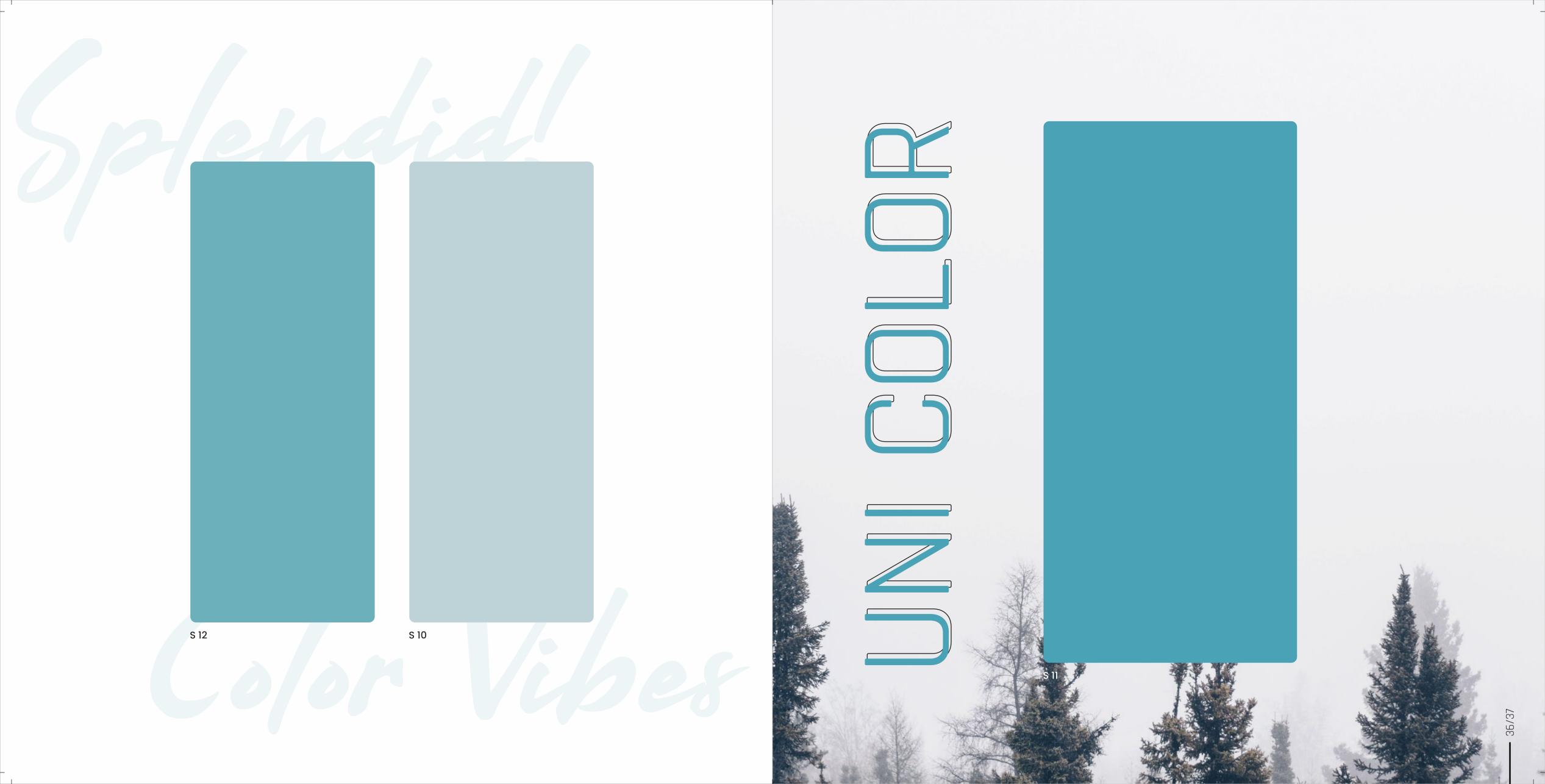








S 18

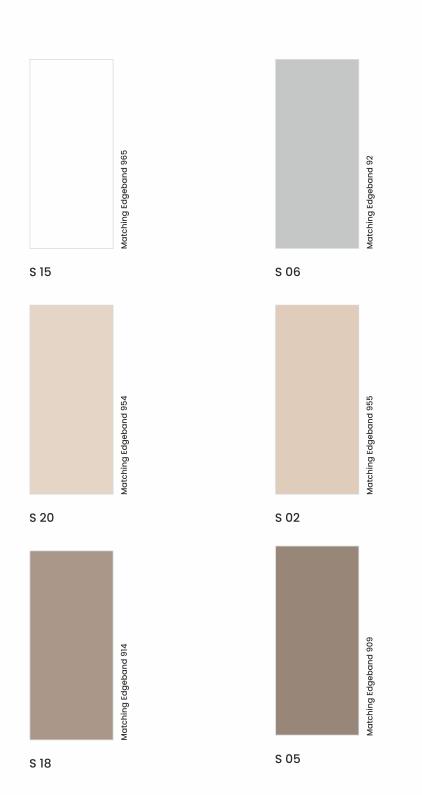


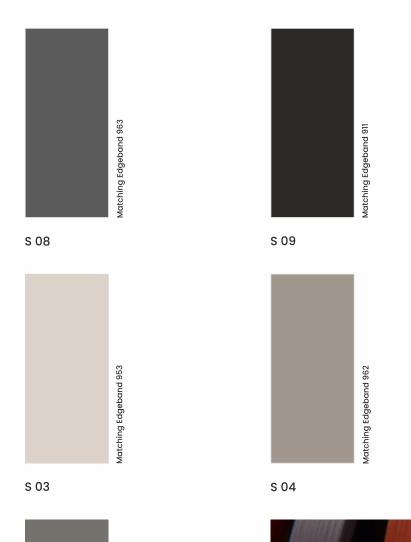




IDGE BANDING

The Finesse of edge banding makes the edge foolproof, giving it a seamless finish. Used for plywood, particle boards, or MDF, it increases the material's durability, giving an appearance of solid and more valuable material.

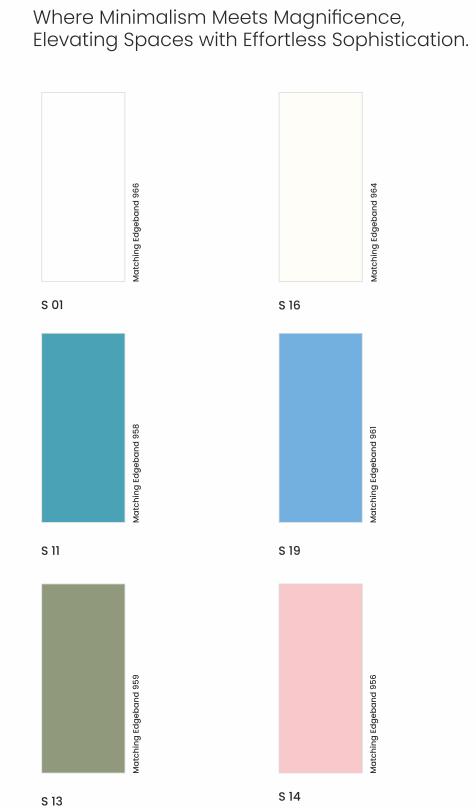




S 07



S 17



IDGE

BANDING



WAYS TO KEEP KIYALAM ACRYLIC LAMINATE NEW FOREVER?

Follow some steps mentioned as below to maintain Kiyalam Acrylic Laminates.

To clean the surface of Acrylic Laminates do not use thinner.

Wipe the surface gently with a non- abrasive cloth.

Avoid the use of abrasive liquid cleaners, bleaching compounds or solution as these may damage the surface of the laminates.

Use mild house hold glass cleaner like COLIN to remove more stubborn stains.

You can use normal water also for cleaning.

Do not place hot cookware directly on the Acrylic Laminate.

Always store Acrylic laminates temperature below 300 Celsius.

HOW TO APPLY KIYALAM ACRYLIC LAMINATES ON INTERIORS & FURNITURES

Use balancing sheet on backside.

Always clean the dust particles properly from the substrate (plywood MDF, Particle Board) surface by cloth or soft brush.

Always use good quality branded adhesive to stick Acrylic Laminates on substrate.

Please don't add water in adhesive before using it.

Spread the adhesive uniformly by brush, roller or adhesive spreader on Acrylic Laminate and base substrate (Plywood, MDF, Particle Board).

It is necessary to remove the air between Acrylic Laminates and substrate. Please leave minimum 2mm of groove between two pieces of Acrylic Laminate.

At the end of pressing Acrylic Laminate on base substrate (Plywood, MDF, Particle Board) always use soft pinch roller or normal pressing technique to protect to protect surface from any damage.

The pressing should be done from the middle of the panel and move towards to the sideline and corners of the panel.

For better bonding of Acrylic Laminate on substrate, press it for minimum 12 to 15 hours. Peel off the protective film within 15 days of installation.



WAYS TO PRVENT KIYALAM ACRYLIC LAMINATES FROM COLOR FADE OR YELLOWING

Do not expose your Acrylic Laminates furniture to direct sunlight, it may cause discolouring, fading and yellowing of the laminates.

Don't use inferior quality chemical dipped plywood as it can react with adhesive which may cause yellow patches after the installation.

Don't use synthetic rubber adhesive for bonding at it may lead to brown/colored patches on Acrylic Laminates.

Don't place hot cookware directly on the Acrylic Laminates.

Prolong exposure of Acrylic Laminate above 30-degree temperature should be avoided.

YOU CAN AVOID PROBLEMS LIKE AIR BUBBLE & DELAMINATION ACRYLIC LAMINATE



Avoid the lamination process of Acrylic Laminates under high humidity environment.



Don't use uneven surface substrate (plywood, MDF, Particle Board) that may lead to air vacuum and air bubble which may appear after the installation.



Insufficient or lack of pressing during the bonding period of Acrylic Laminates.



Prevent the base substrate (Plywood, MDF, Particle Board) to absorb moisture. Because after few days of installation, it gradually loses moisture and this resulting in air bubble formation between Acrylic Laminate and substrate.



Don't use the water base synthetic resin adhesive any other the PEVA (Polyethylene Vinyl Acetate Co-polymer)



Take extra care during use of big size acrylic laminate for paneling because due to the bigger surface area, improper lamination may lead to air bubble formation after installation.

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TECHNICAL



FAQS

Reasons for air bubble formations on Acrylic Sheets









Debonding in certain areas because of uneven substrate surface





Disclaimer

The Products are tested to be reasonably free of defects, and when used and fabricated properly they will comply with the applicable manufacturing specifications within realistic deviations. We recommend customers to inspect products properly before installing. Product's warranty in no way covers defects and non-compliance from or otherwise attributable to any other causes, including, without limitation the following:

Sheet Size : 8' x 4' (2440 X 1220mm) Lenght & Width Tolerance : ± 1 inch Thickness Tolerance : ± 0.10mm

Catalogue not for sale