

OUR PRODUCTS

-  PVC Marble
-  Acrylic Sheets
-  ACP Sheets
-  PVC Laminates
-  Interior Cladding

Allcor Laminates

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customer care: 078383 80068

#SUNSHINE 9873064493, 9811034493

ALLCOR[®]
ACRYLIC LAMINATES

acrylic collection

ALLCOR[®]
ACRYLIC LAMINATES

acrylic
laminates

ABOUT US

ALLCOR® ACRYLIC LAMINATES

ALLCOR- All New Acrylic Laminates is a perfect confluence of design, pattern and features. It emphasise the latest trends in furniture and living space design.

With a thickness of about 1.5mm, the laminate from Allcor is best suited for all types of rooms, from corporate offices to simple home interiors. Manufactured with premium quality materials, these laminate feature a high end design with various finishes to after the most aesthtic appearance to your place.

The laminate from Allcor are designed to satiate the tastes of modern architects who want a touch of opulence in their creations. The laminate from Allcor will render a stunning look which has been the dream of many builders.

The products of Allcor are of the supreme quality both in their functionality and efficiency along with a longevity that cannot be easily surpassed by other brands. The use of the latest and efficient technology renders us to provide you with a product that is of world class in meeting your requirements. We are constantly and consistently updated on the latest market trends which enables us to deliver only the best for our consumers.

Allcor laminate is a range that flaunts a natural flair, where sustainability creates phenomenal possibilities.

Allcor houses an extensive product range consisting of designer panal and decorative products.



SOLID GLOSS

01
08



METALLIC

09
18



MARBLE

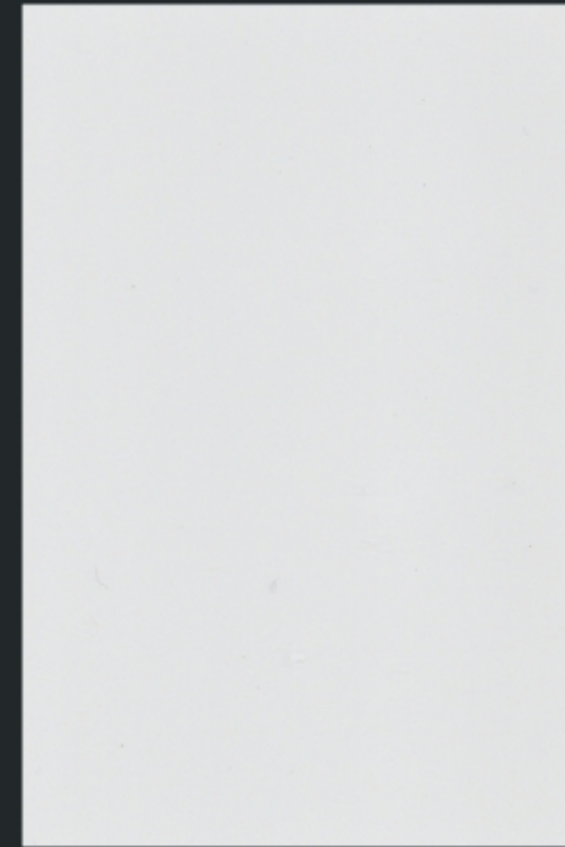
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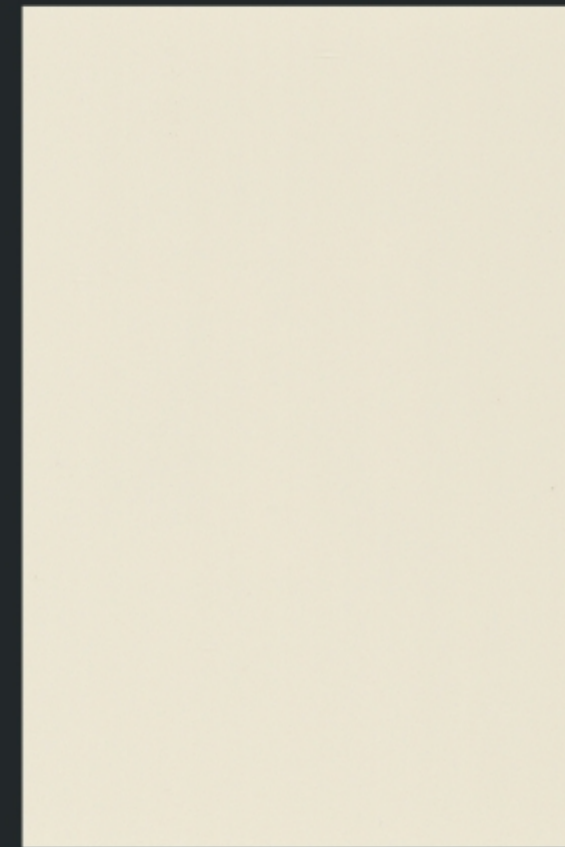
MIRROR

21
24

Let the
creativity
speak

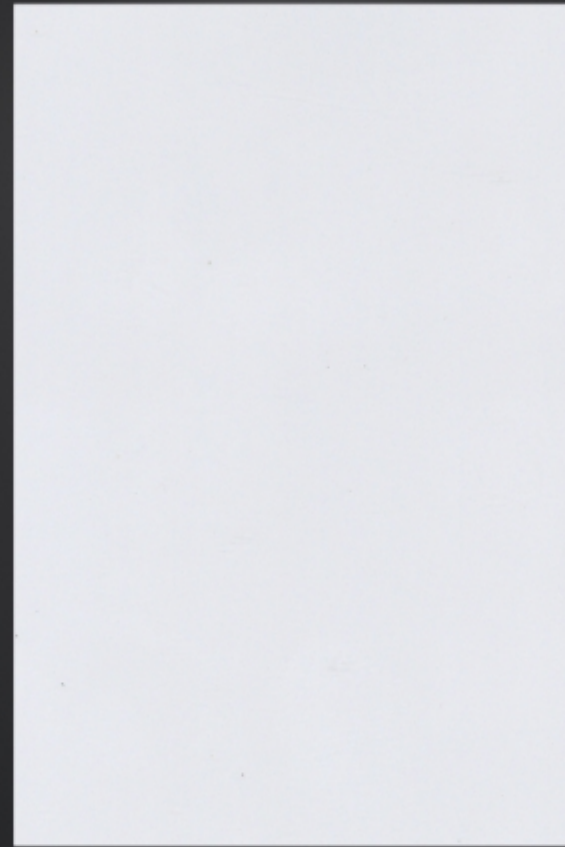


10102



10103

SOLID GLOSS



10101





10104



10105

geor
geo
us



SOLID GLOSS



10106



10107

ALLCOR[®]
ACRYLIC LAMINATES



capture the
creation

recreate



SOLID GLOSS



10108

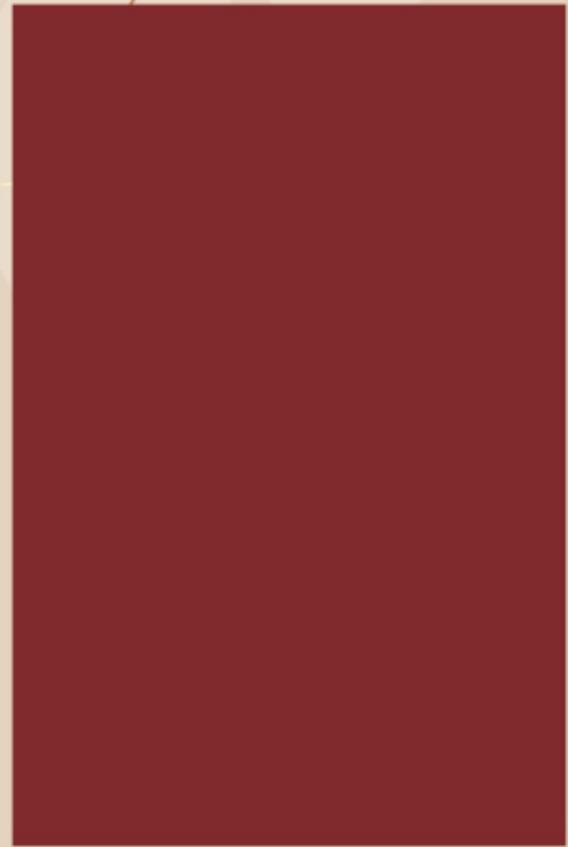


10109



10113

create a
difference



10111



10112

innovative
& stylish



SOLID GLOSS



10110



10114

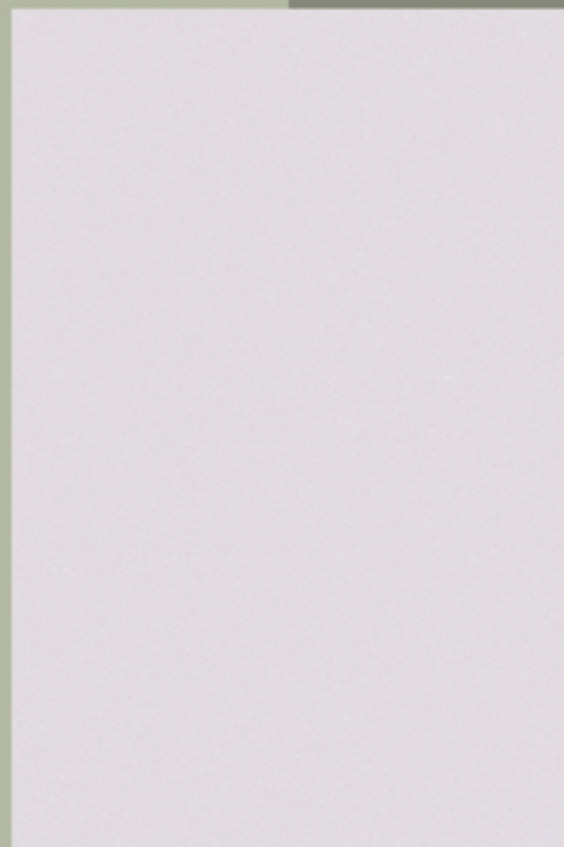
ALLCOR[®]
ACRYLIC LAMINATES



inspiration



20201



20210

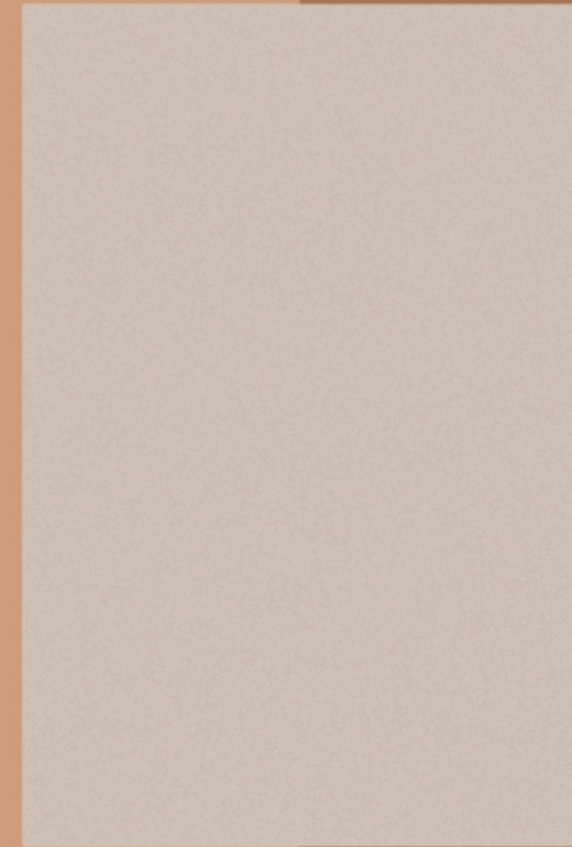
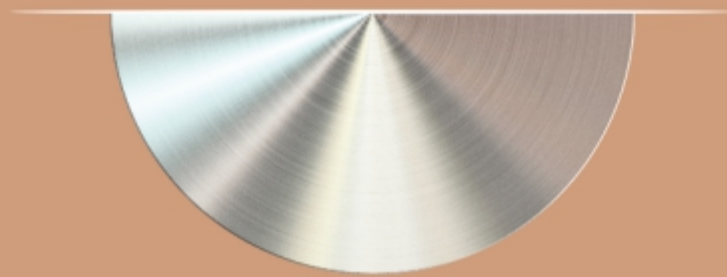
METALLIC



ALLCOR®
ACRYLIC LAMINATES

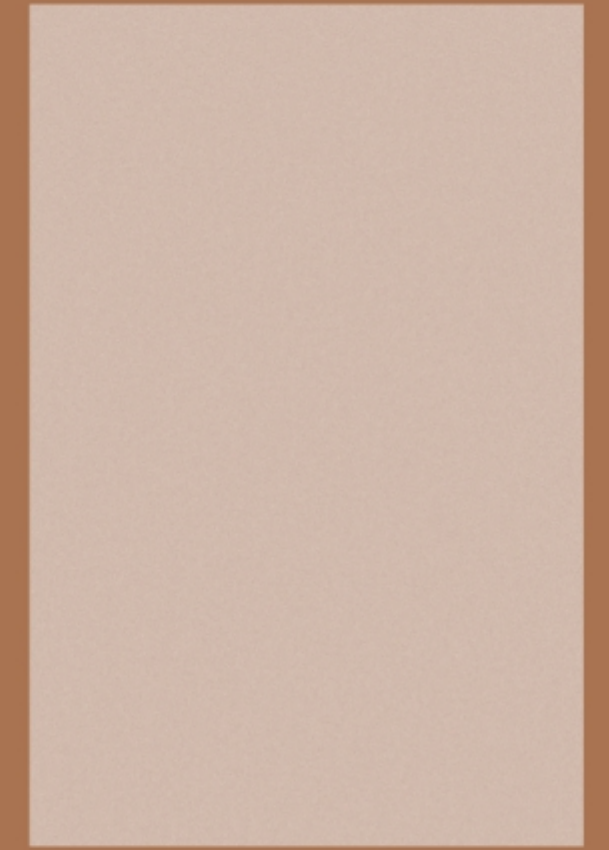


refreshed makeover

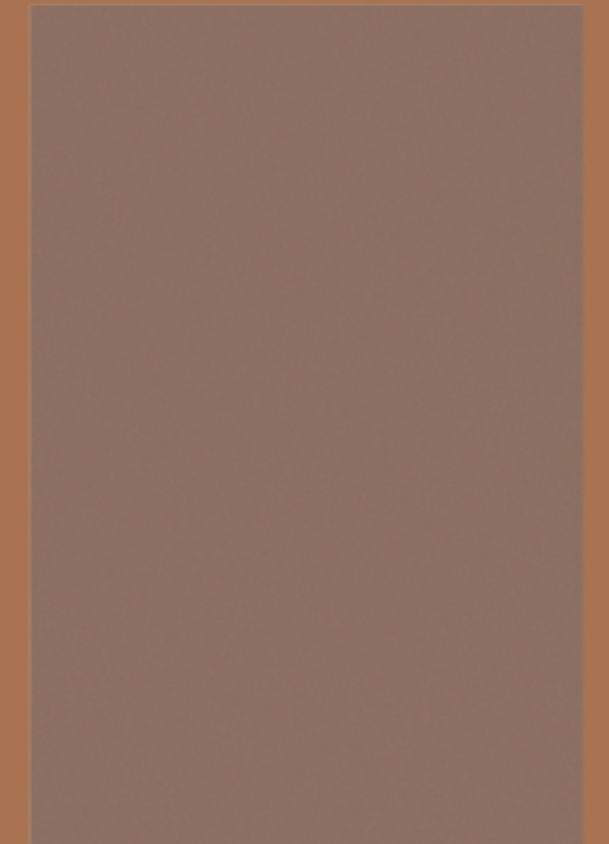


20203

METALLIC



20204



20205

stunning



20212



20207

METALLIC





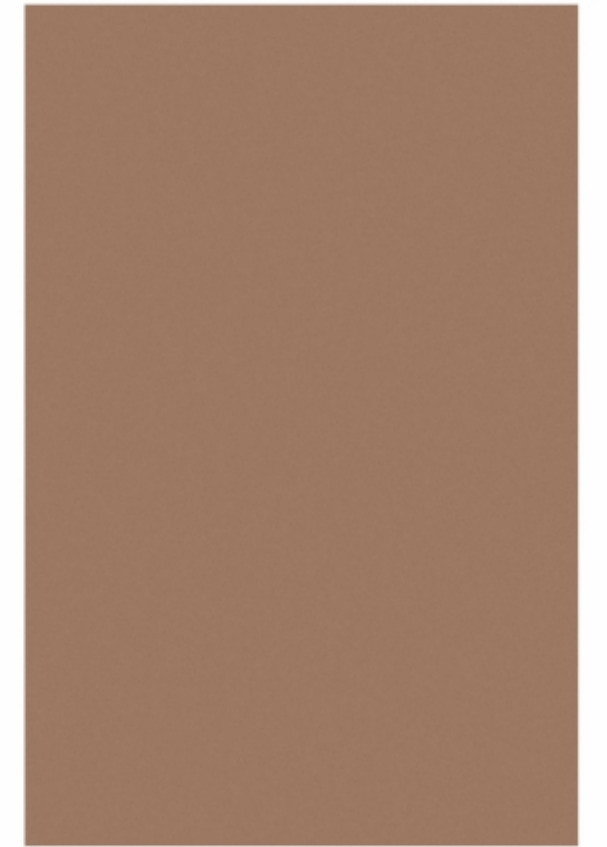
20206

scintillating
richness

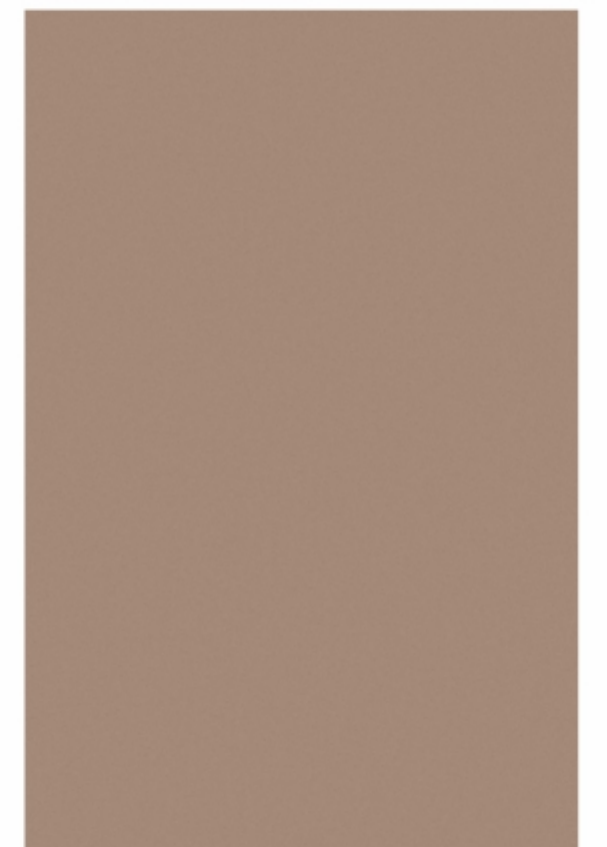
METALLIC



ALLCOR®
ACRYLIC LAMINATES



20209

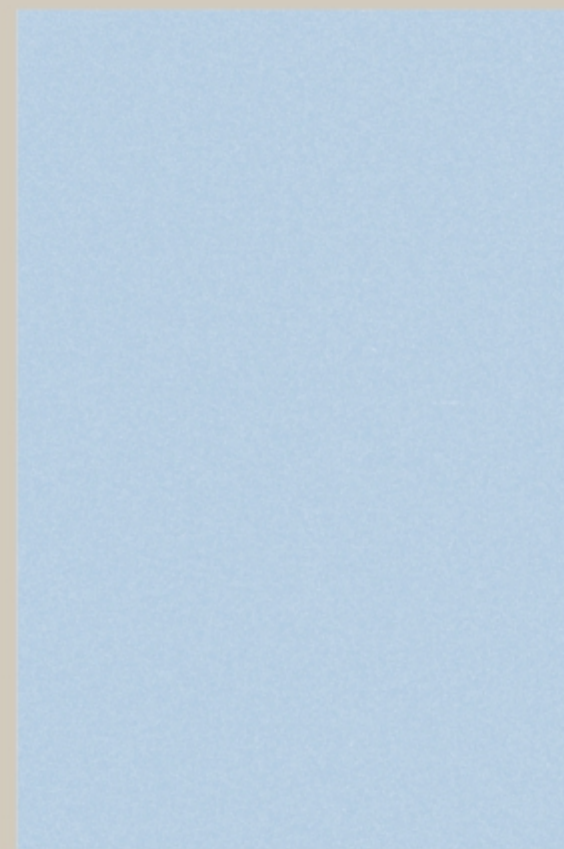


20202

reflect
your
style



METALLIC



20211

ALLCOR®
ACRYLIC LAMINATES



20208

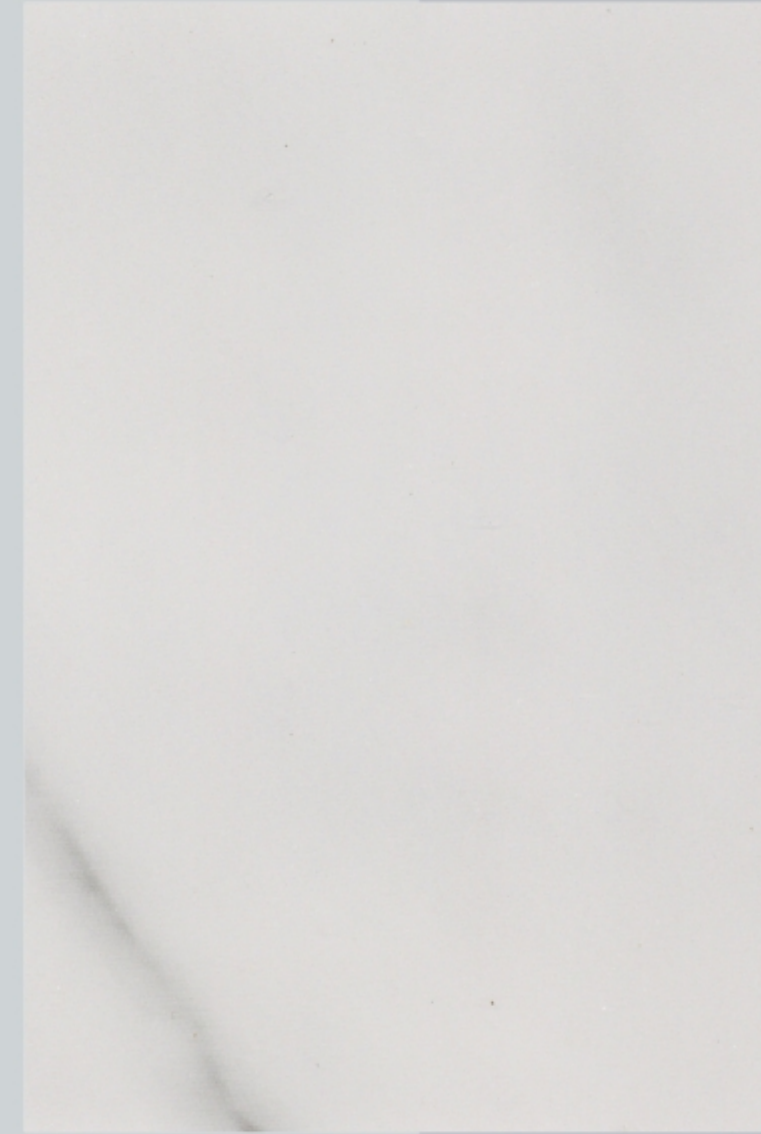
Distinctive
impression



forever classy



MARBLE



20301

surround
with
elegance



20302

ALLCOR[®]
ACRYLIC LAMINATES



MIRROR



20501



20503

beyond
expectations

uniquely
precious



20502



20504



20505

MIRROR



PLEASE FOLLOW THE INSTALLATION AND MAINTENANCE TIPS:

- » Before buying please check ALLCOR LAMINATES sticker on the product and ensure that you bought original product of ALLCOR LAMINATES.
- » Check the laminate on the time of delivery whether it has not damaged during transportation and handling and then use for installation.
- » Before installation make sure the substrate (MDF, Plywood, Particle Board) is in good quality, with even surface and calibrated thickness.
- » Clean the substrate surface by cloth, sponge, soft brush or sand paper to make free from dust or grease.
- » Always use water based PVACP (Polyethylene Vinyl Acetate Co-Polymer) adhesive for ALLCOR LAMINATES. Stir the adhesive gently before using it and do not mix water in the same.
- » Spread the adhesive uniformly on both ALLCOR LAMINATE and base substrate by brush, roller or adhesive spreader.
- » Keep at least 2MM groove between 02 pieces of ALLCOR LAMINATE, so at the time of pressing it will be easy to remove air between the ALLCOR LAMINATE and base substrate. Use soft pinch roller or normal pressing technique and the pressing should be done from the middle of the panel and move towards the side line and corners.
- » Please make sure to give sufficient amount of pressing to ALLCOR LAMINATE for almost 12hrs to 15hrs to achieve full bonding strength.
- » Remove the protective film within 7-15 days after completion of installation.

DO'S & DONT'S:

- » Store the laminates below 30°C temperature. To avoid the inside cracks & stretch line, do not store acrylic sheet in roll form.
- » Clean the surface of laminate with water and clean, non-abrasive cloth. We recommend cleaning with normal water glass cleaner and soft Micro fibre cloth.
- » Glossy surfaces recommended to use in vertical applications.
- » Do not use cleaners based on alcohol, solvent, petrol, pinewood or oil as these may damage the surface of the laminate. Do not use cloth other than micro fiber.
- » Do not use thinner on the surface of ALLCOR LAMINATE.
- » Do not place hot cookware directly on the laminate as the exposure to temperatures above 30°C may cause damage to the laminate surface.
- » Outdoor application of the laminate with exposure to direct sunlight and weather conditions are strict not recommended. UV rays may de-shape the laminate.

IMPORTANT INFORMATION:

- AIR BUBBLE FORMATIONS ON LAMINATE:

- » Using of water based adhesive or other than PVACP (Polyethylene Vinyl Acetate Co-polymer) adhesive may also lead to air bubble after the installation of acrylic laminate.
- » Bonding of acrylic laminate under high humidity atmosphere.
- » Using uneven surface substrate (Plywood, MDF, Particle Board) lead to debond at particular area of acrylic laminate and air bubble appear at that area after that installation.
- » Due to uncertain weather conditions, base substrate may absorb moisture and after few days of installation base substrate gradually loses moisture resulting in air bubble formation between acrylic laminate and substrate.
- » When more than 8' x 2' of Acrylic laminate is used for panelling, it can lead to air bubble after installation.
- » Lack of bonding / pressing during the time of installation of acrylic laminate may lead to air bubble.
- » ALLCOR LAMINATES acrylic laminates should be kept evenly straight. If the laminates are in roll form, it should kept straight for minimum 48 hours and then can press and laminate on the surface for better results.

- YELLOW PATCHES AND COLOR FADE:

- » Using of inferior quality of dipped plywood & dipped lipping path can react with adhesive which may cause yellow patches after the installation.
- » When Acrylic laminate experiences or faces direct to sunlight, it may cause discolouring, fading and yellowness in laminate.
- » Prolonged exposure temperature above 30°C or placing hot cookware directly on the acrylic laminates cause patches on the surface.
- » Using synthetic rubber adhesive (SR / JatPat, Bostic, Heatex) lead to brown / colour patches on acrylic laminates.

