

HIGH GLOSS

ACRYLIC PANEL®

ABS/PMMA CO-EXTRUDED MULTILAYER SHEET
PVC/PET CO-EXTRUDED MULTILAYER SHEET

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HIGH GLOSS

Acrylic Panel[®]

Introducing An Cuong's stunning collection of acrylic panels, where beauty meets versatility. Crafted with precision and modern European machinerines, our panels offer a luxury and durable solution for enhancing the visual appeal of any setting. The inherent transparency and brilliance of our acrylic panels create a visual spectacle, elevating the atmosphere with a touch of modern sophistication. Enjoy the convenience of easy maintenance, ensuring that your panels retain their pristine appearance for years to come.

www.ancuong.com



HIGH GLOSS ACRYLIC PANEL





Light Grey **PARC 101**



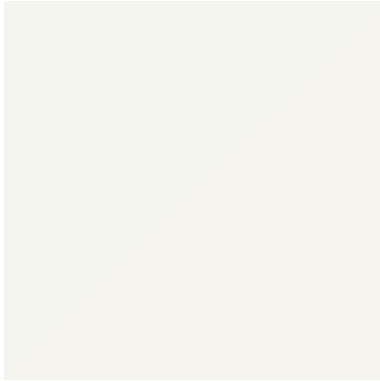
HIGH GLOSS ACRYLIC PANEL





Solid Color

Sky Lux



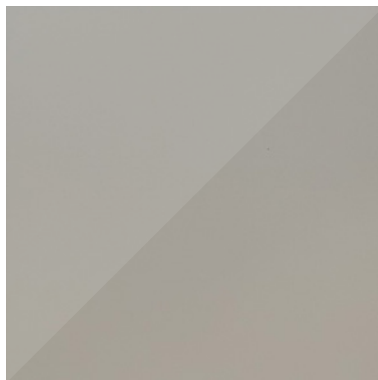
PARC 100
ALPINE WHITE



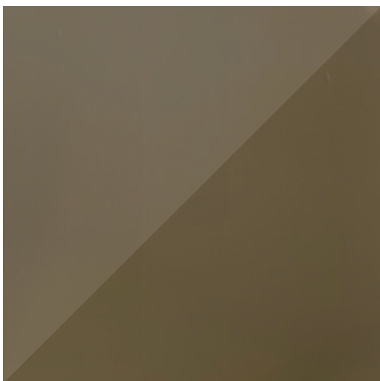
PARC 115
BLANCO PERLA



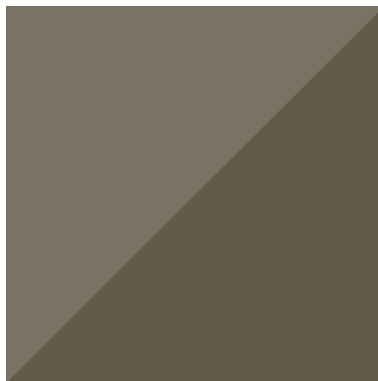
PARC 116
PALOMA



PARC 117
GRIS



PARC 118
CAFE



PARC 111
MUD



HIGH GLOSS ACRYLIC PANEL



Mud **PARC 111**

HIGH GLOSS ACRYLIC PANEL



Sky Blue **PARC 114**



PARC 112
LEMON



PARC 113
SALMON



PARC 114
SKY BLUE

Solid Color



PARC 100
ALPINE WHITE



PARC 101
LIGHT GREY



PARC 102
DUST GREY



HIGH GLOSS ACRYLIC PANEL



Dust Grey **PARC 102**
Dự án của **UNPAC**



PARC 101

NEW

Alpine White **PARC 100**

PARC 100



HIGH GLOSS ACRYLIC PANEL

HIGH GLOSS ACRYLIC PANEL

MFC 333SC/ LK 4556A

Fjord **PARC 103**

Solid Color



PARC 103
FJORD



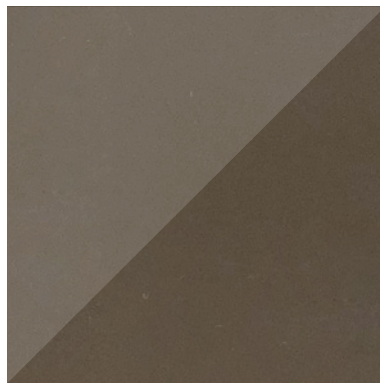
PARC 104
DENIM



PARC 105
ONYX GREY



PARC 106
GRAPHITE



PARC 110
COFFEE BROWN

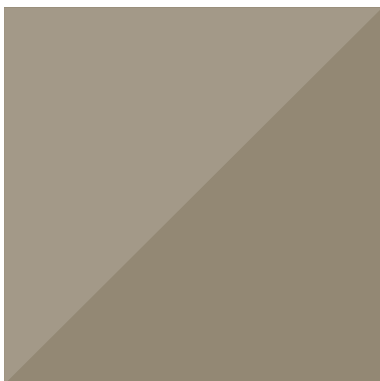


PARC 107
INDIGO

Solid Color



PARC 66
MACADAMIA



PARC 67
HAZELNUT



PARC 05
CAPPUCCINO



HIGH GLOSS ACRYLIC PANEL



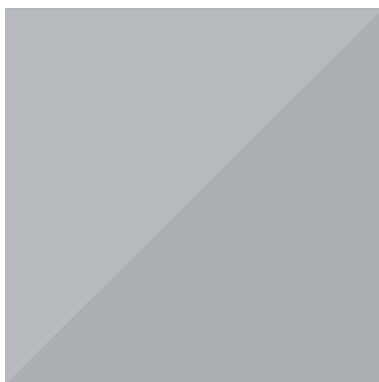
Macadamia **PARC 66**

HIGH GLOSS ACRYLIC PANEL

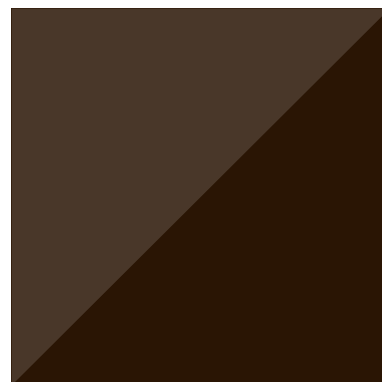


Foggy Grey **PARC 68**
Dự án của **Plan A STUDIO**

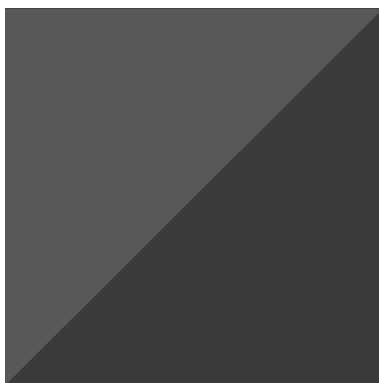
Solid Color



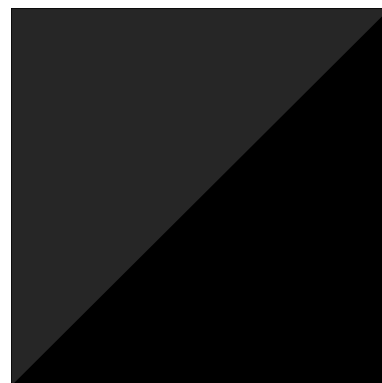
PARC 68
FOGGY GREY



PARC 04
BROWN



PARC 70
BASALT



PARC 02
BLACK

Solid Color



PARC 41
YELLOW



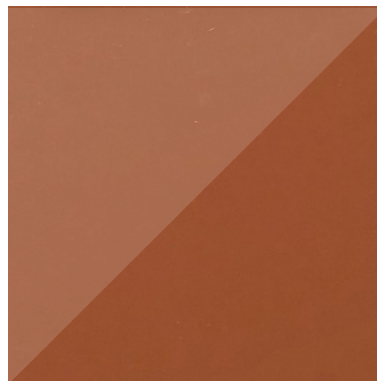
PARC 56
VALENCIA



PARC 55
LIMA



PARC 57
ROJO



PARC 108
TERRACOTTA



HIGH GLOSS ACRYLIC PANEL



Terracotta **PARC 108**

HIGH GLOSS ACRYLIC PANEL



Plum **PARC 109**



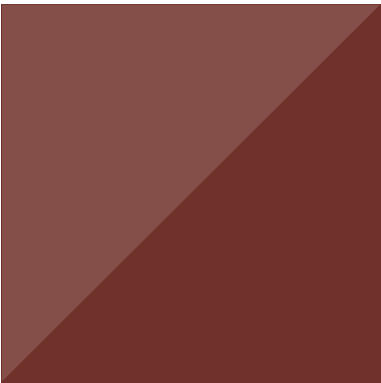
Solid Color



PARC 58
NAVY

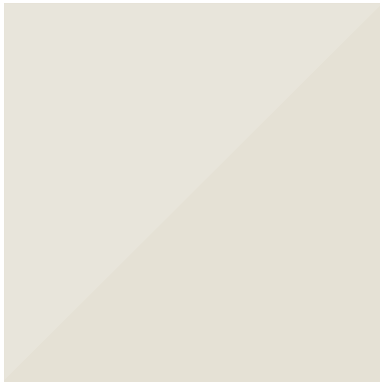


PARC 59
SEA BLUE

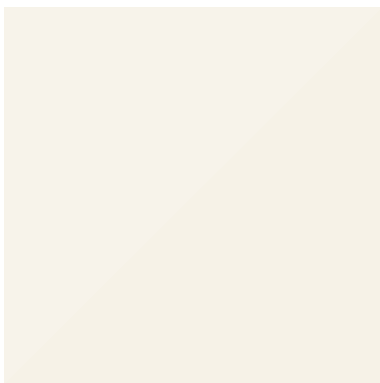


PARC 109
PLUM

Solid Color



EARC 12N
VANILLA



PARC 65
BUTTER CREAM



PARC 48
BONE



HIGH GLOSS ACRYLIC PANEL



Vanilla **EARC 12N**



Vanilla **EARC 12N**
Dự án của **UNPAC**



HIGH GLOSS ACRYLIC PANEL

HIGH GLOSS ACRYLIC PANEL



Grey **PARC 50**



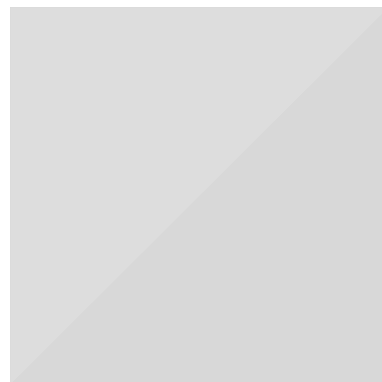
Solid Color



EARC 13
SAND



PARC 49
VANILLA CREAM



PARC 50
GREY

Solid Color



EARC 16
SLATE



PARC 53
CHOCOLATE



PARC 54
DUSK



HIGH GLOSS ACRYLIC PANEL

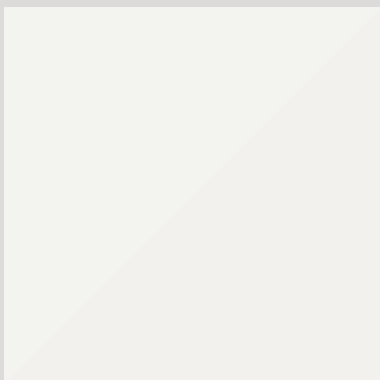


Slate **EARC 16**

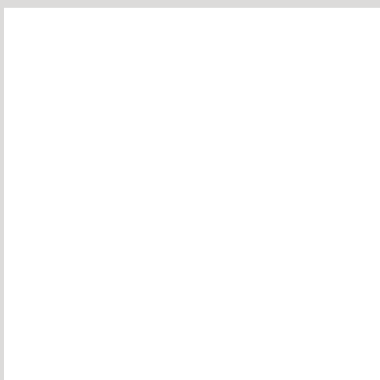
Solid Color



EARC 11
ARCTIC



PARC 01
WHITE



PARC 28
WHITE
*ANTI-SCRATCH RESISTANCE



HIGH GLOSS ACRYLIC PANEL

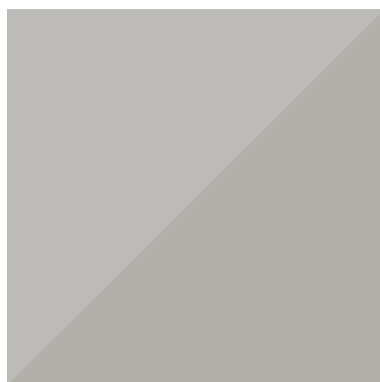
White **PARC 01**

HIGH GLOSS ACRYLIC PANEL



Grey (Anti-Scratch Resistance) **PARC 30**

Solid Color

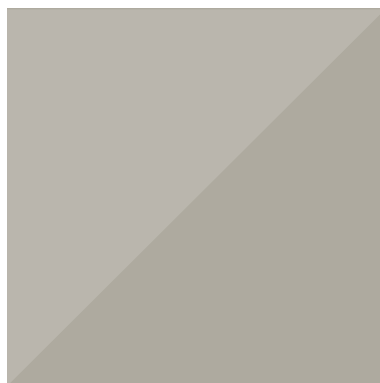


PARC 30
GREY

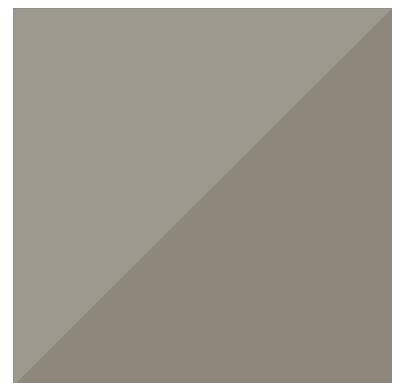
*ANTI-SCRATCH RESISTANCE



PARC 30N
GREY



PARC 51
MISTY



PARC 52
MOCCA



45

HIGH GLOSS ACRYLIC PANEL



Concrete



ARC 84
LIGHT CONCRETE



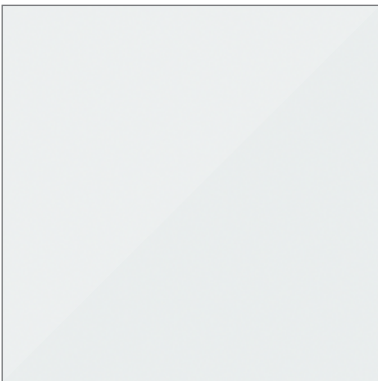
Metallic



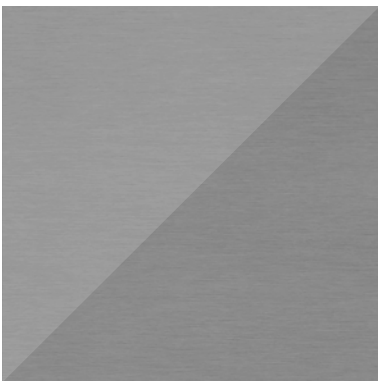
Metallic



PARC 10N
WHITE PEARL



EARC 71
BRILLANT PEARL



PARC 25
BRUSHED ALU



HIGH GLOSS ACRYLIC PANEL



Brillant Pearl **EARC 71**



Brushed Alu **PARC 25**
Dự án của **SEN DESIGN**



HIGH GLOSS ACRYLIC PANEL

HIGH GLOSS ACRYLIC PANEL



Metallic Light Blue **PARC 69**



PARC 26
BRUSHED ANTHRACITE



EARC 17
CHAMPAGNE



EARC 32
GRAPHITE



PARC 24
METALLIC GREY



PARC 69
METALLIC LIGHT BLUE



EARC 18
SILVER



EARC 72
GALACTIC



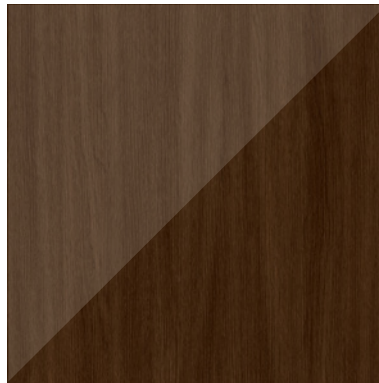


Woodgrains

Ash

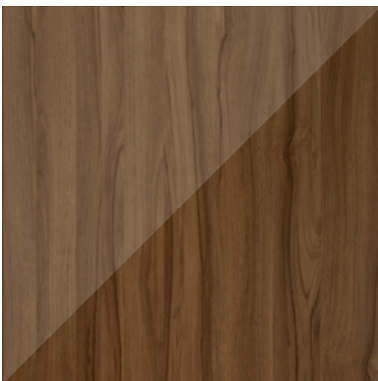


PARC 60
ASH WHITE

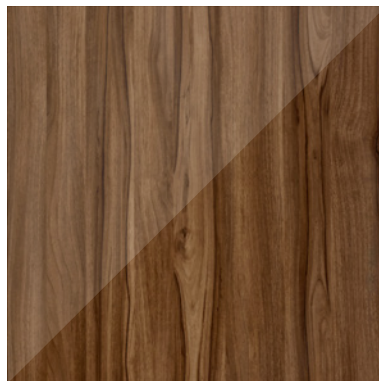


PARC 61
ASH BROWN

Lyon



ARC 93
GOLD NOCE LYON



ARC 94
NOCE LYON

HIGH GLOSS ACRYLIC PANEL



Ash White **PARC 60**

HIGH GLOSS ACRYLIC PANEL

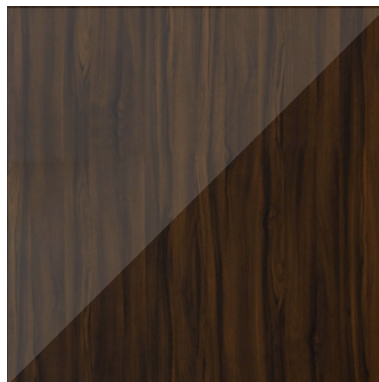


English Walnut **ARC 96**
Dự án của **QA CONCEPT**

Walnut



ARC 86
NEO FINE WALNUT



ARC 96
ENGLISH WALNUT

Oak



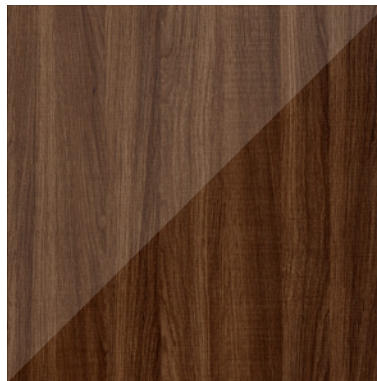
ARC 78
CHOCOLATE OAK



ARC 87
OAK



ARC 88
OAK SANTANA

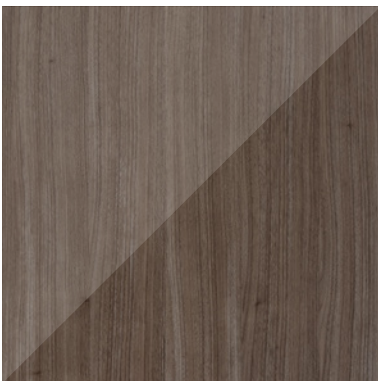


ARC 89
OAK



ARC 90
OAK

Others



ARC 80
SIENNA TEAK



ARC 85
GOIABAO



PARC 08
DARK WOOD ZEB

CERTIFICATIONS



ISO 14001:2015

ISO 9001:2015



SA 8000:2014



PHYSICAL PROPERTIES OF HIGH GLOSS ACRYLIC PANEL

Brand : An Cuong High Gloss Acrylic Panel
Size: 1220 x 2440 mm (+/-2mm)
Thickness : 6mm - 25mm (+/-0.2mm)
Composition : Medium density fibreboard, coated with high gloss acrylic foil on 1 side or 2 sides

TEST RESULTS

PROPERTIES	UNIT	STANDARD	TEST METHOD
Bending strength (MOR)	N/mm2	min 22	EN 310
Modulus of Elasticity (MOE)	N/mm2	min 2300	EN 310
Internal Bond (IB)	N/mm2	min 0.7	EN 319
Thickness swelling: 24hrs	%	max 7	EN 317
Formaldehyde Emission - E2	mg/100g	> 8 and ≤ 30	ISO 12460-5: 2015*
Scratch resistance	N Visual	1,2 6H	DIN 68861/T4 Pencil Test**
Abrasion resistance	mg/100U/min	6	DIN 53754
Top surface gloss	GLE	>85	DIN 67530
Color fastness***		1,7	ISO 4892-2
Chemical resistance		No changes	DIN 68861/T1

* ISO 12460-5:2015- Perforator values in this table apply to panels with moisture content of 6.5%

** Internal tested by Plasnor

*** Total colour difference after 200h Xenon test

FOR PARC TYPE ONLY

PROPERTIES	UNIT	STANDARD	TEST METHOD
Bending strength (MOR)	N/mm2	min 22	EN 310
Modulus of Elasticity (MOE)	N/mm2	min 2300	EN 310
Internal Bond (IB)	N/mm2	min 0.7	EN 319
Thickness swelling: 24hrs	%	max 7	EN 317
Formaldehyde Emission - E2	mg/100g	> 8 and ≤ 30	ISO 12460-5: 2015*
Gloss**		>85% for Gloss Colours	AS/NZS 1580.602
Izod impact strength, Milled Notch		15J/m	ASTM D-256
Pencil Hardness**		4H	ASTM D-3363
Erichsen Hardness**		0.5N	ISO 4586-2 (DIN EN 438-2)

* ISO 12460-5:2015- Perforator values in this table apply to panels with moisture content of 6.5%

** Internal tested by EGR

FOR EARC TYPE ONLY

PROPERTIES	UNIT	STANDARD	TEST METHOD
Bending strength (MOR)	N/mm2	min 22	EN 310
Modulus of Elasticity (MOE)	N/mm2	min 2300	EN 310
Internal Bond (IB)	N/mm2	min 0.7	EN 319
Thickness swelling: 24hrs	%	max 7	EN 317
Formaldehyde Emission - E2	mg/100g	> 8 and ≤ 30	ISO 12460-5: 2015*
Pencil Hardness + Gouge Hardness + Scratch Hardness		5H 4H	ASTM D3363 - 05

* ISO 12460-5:2015- Perforator values in this table apply to panels with moisture content of 6.5%

FOR ARC TYPE ONLY

*Actual specifications each of high gloss acrylic panel is different due to application and purpose of usage.
This specification is for reference only. Subject to change without prior notice.*

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