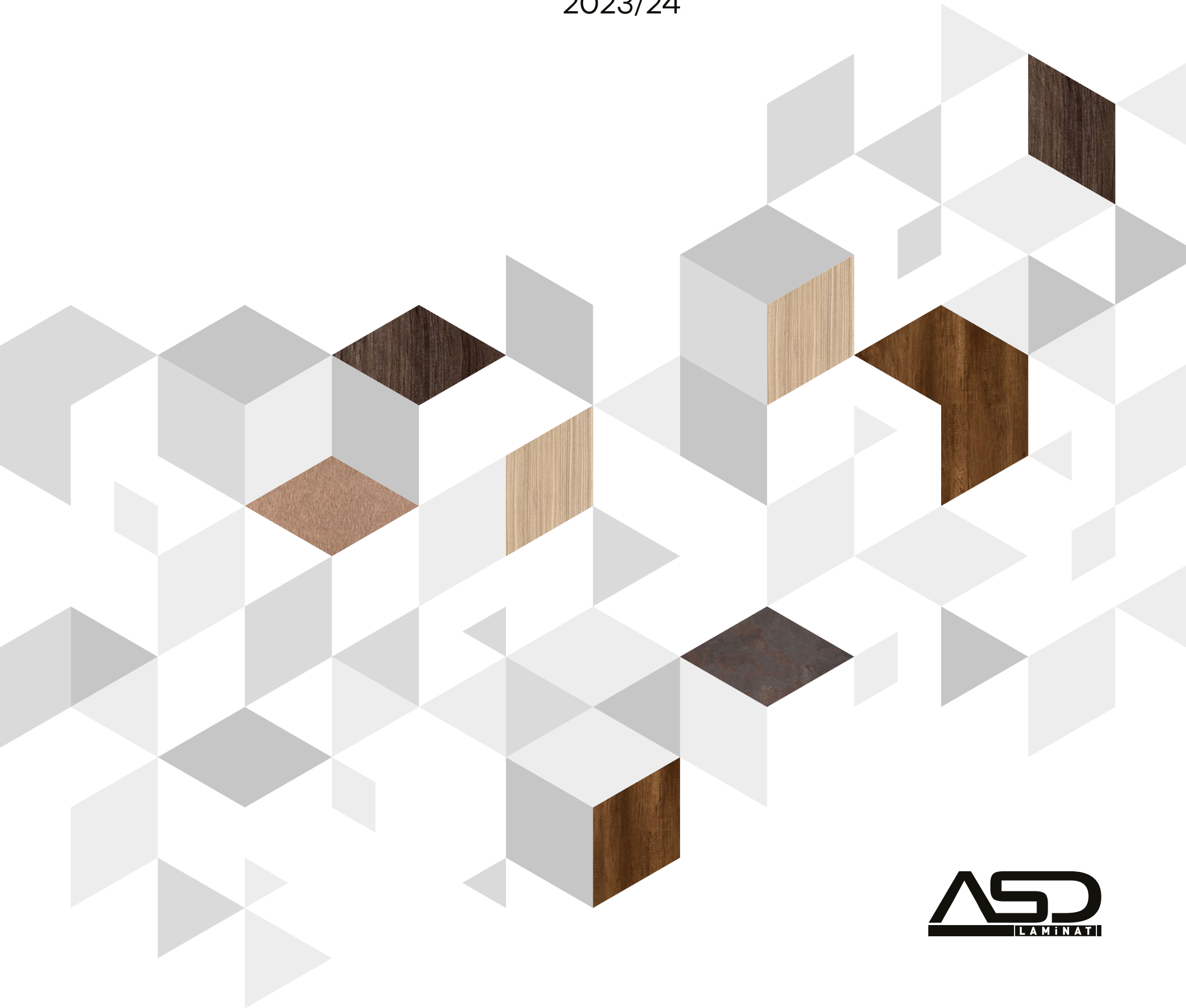


INTERIOR COLLECTION

2023/24





INTERIOR COLLECTION

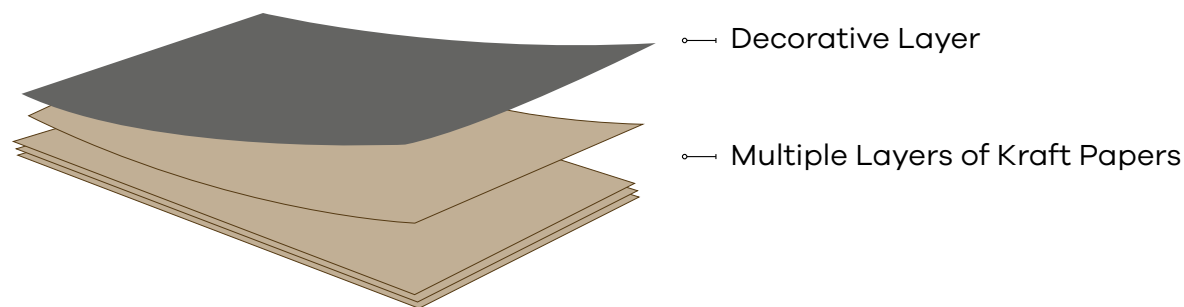
With its 5 Impregnating lines, 6 High Pressure Laminate (HPL) lines, 3 Continuous Pressure Laminate (C-HPL) lines and Resin reactors, ASD Laminate has an annual production capacity of 35,000,000 m² and with its comprehensive and wide collection of decor & pattern, product, product class and surface, it is a leading laminate manufacturer in the world, offering sustainable and contemporary architectural solutions to its business partners in more than 70 countries.

ASD Interior Laminate

ASD Laminate sheets are a contemporary decorative solution that offer durability, a wide range of decors & designs, and a large spectrum of various products, grades, and finishes.

Product Description

ASD Laminate sheets are a composite material manufactured at high temperatures and with great pressure with the use of High Pressure Laminate (HPL) and Continuous High Pressure Laminate (CHPL) machines in compliance with EN 438-3. The core part of the material is strong and flexible due to the phenolic resin impregnated wood-based saturated virgin fiber kraft paper layers that it is comprised of. Whereas, its decorative surfaces are highly resistant to wear, impact, heat and staining due to the thermosetting resin impregnated decorative wood-based cellulose paper layers that they are comprised of.



Formats

ASD Interior Laminate sheets can be produced in a wide range of different product types, decors and finishes. Some decors & finishes are specific to certain product or class types. (Page 57)

Thicknesses

0,2 mm - 2,0 mm | 0.0078 in - 0.078 in

Thickness availability depends on the product, grade and/or the finish. Please contact us for further information.

Decors & Designs, Finishes

ASD Interior Laminate sheets can be produced in a wide range of different product types, decors and finishes. Some decors & finishes are specific to certain product or class types.

Please note:

The colors in this document are printed. Hence, they may slightly vary from the original ASD Laminate sheet colors relating to gloss and color shades. Please contact us for requesting original samples.

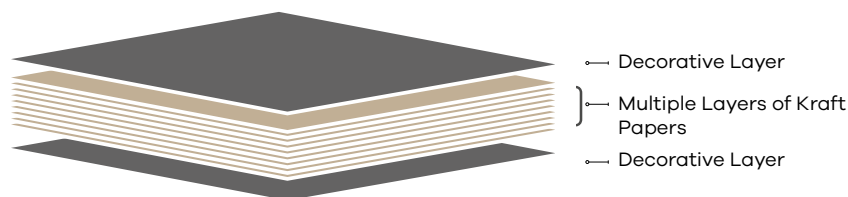
ASD Interior Compact

ASD Interior Compact is made for all interior applications. Aside from its use as washroom cubicles, locker doors, wall panels and laboratory furniture, it can also be used for any other indoor-application.

ASD Interior Compact panels are available in standard quality ASD Interior Compact and flame and fire-retardant quality ASD Interior Compact-FR.

Product Description

ASD Interior Compact is structurally stable, robust, solid and a composite material manufactured under a high temperature at 150 degrees Celcius | 302 degrees Fahrenheit and with great pressure at 9 Megapascals | 90 Bars with the use of High Pressure Laminate (HPL) press machines in compliance with EN 438-4 and EN 438-7 Part 4, and Part 7. The core part of the material is comprised of phenolic resin impregnated wood-based saturated virgin fiber kraft paper layers. Whereas, its decorative surfaces are made of thermosetting resin impregnated decorative wood-based cellulose paper layers..



Formats

ASD Interior Compact panels are available in a wide range of formats. However, availability depends on the product, grade and/or finish. Not all decors & designs are available in all products, grades and finishes. Please contact us for further information. Thought should be given in terms of specifying the most economical panel size for minimizing the material wastage.

Thicknesses

2 mm - 25 mm | 0.078 in - 0.984 in

Thickness availability depends on the product, grade and/or the finish. Please contact us for further information.

Decors & Designs, Finishes

ASD Interior Compact sheets can be produced in a wide range of different product types, decors and finishes. Some decors & finishes are specific to certain product or class types.

Please note:

The colors in this document are printed. Hence, they may slightly vary from the original ASD Interior Compact panel colors relating to gloss and color shades. Please contact us for requesting original samples..

Product Features & Benefits

- Durable, solid, sturdy and long lasting
- Being of homogeneous construction, dimensionally stable and mechanically strong
- Great pull-out strength
- No painting required
- Superior impact resistance
- Non-corrodible
- Light-weight
- Non-splintering
- Inherently antibacterial with hypoallergenic properties
- Easily machinable, workable and quick to install
- Low static electricity does not attract dust
- Easy to clean
- Low maintenance
- Termite resistant
- Not susceptible to mold, mildew, decay, and rot
- Optimum fire behavior, does not melt, drip or explode
- Adds to the value appreciation of older properties
- Safe in use
- Available in a wide range of decors & designs

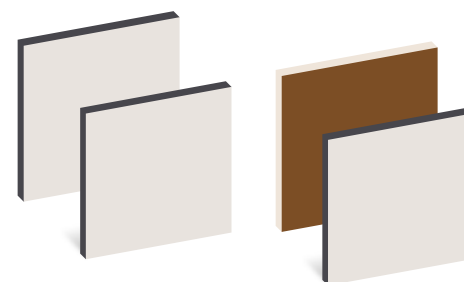
Fire Behaviour

ASD Interior Compact has high fire resistance. For detailed information see page 51.

Types

Double Design

Same decor or design on both sides of the panel.



Duo Design

Different decors or designs on the front and the reverse sides of the panel.

Core

ASD Interior Compact can be comprised of black, brown, magnolia or white core while, ASD Interior Compact-FR is solely comprised of brown core.

ASD Interior Compact - FR can only be produced with brown kraft inner layer.

Interior

UNI DECORS



Compact



Plate Laminate



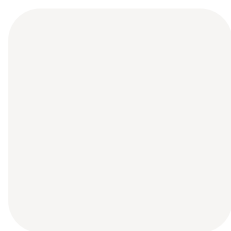
Rolls Laminate



Door



Oyster Gray
1056 B



Vanilla Smoothie
1113 B



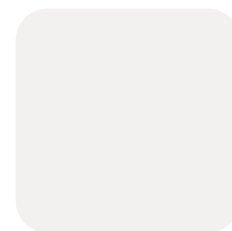
Shasta Daisy
1059 B



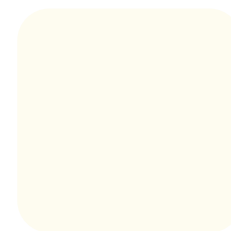
White Petunia
1073 B



White Carnation
1045 B



Iceberg Rose
1050 B



White Jasper
1058 B



White Camellia
1048 B



Cookies & Cream
1086 B



Sky Gray
1007 B



Silver Brunia
1009 B



Gray Moonstone
1036 B



White Sage
1069 B



Sage Gray
1022 B



Light Truffle
1032 B



Moon Carrot
1064 B



Gray Dolomite
1023 B



Vanilla Cream
1102 B



Moonflower Beige
1012 B



Beige Chalcedony
1016 B



Gray Cineraria
1070 B



Light Gray Pearl
1081 B



Almond Butter
1095 B



Beige Quartz
1053 B



Grey Cashmere
1142 B

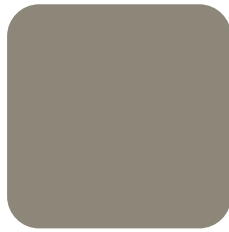




Beige Sapphire
1078 B



Oyster Gray
1056 B



Atacama Mist
1093 B



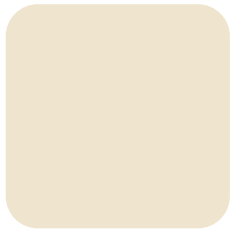
Walnut Butter
1096 B



Maple Syrup
1079 B



Chocolate Brownie
1041 B



Cream Rose
1011 B



Maple Milkshake
1115 B



Cream Calla Lilly
1039 B



Croissant Beige
1002 B



Peach Gerbera
Daisy **1033 B**



Yellow Amber
1043 B



Yellow Hibiscus
1118 B



Pineapple Pie
1030 B



Orange Marmelade
1098 B



Orange Marigold
1044 B



Orange Begonia
1054 B



Orange Sunstone
1071 B



Carrot Pie
1120 B



Orange Amber
1075 B



Strawberry Cream
1107 B



Pink Mandevilla
1015 B



Strawberry
Smoothie **1108 B**



Raspberry
Smoothie **1114 B**





Red Poppy
1063 B



Red Carnelian
1046 B



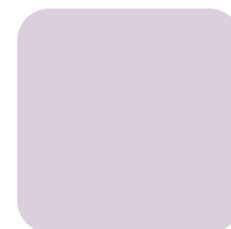
Pumpkin Pie
1121 B



Red Calla Lilly
1029 B



Himalayan Blue
Poppy **1019 B**



Lilac Purple
1024 B



Pink Kunzite
1090 B



Himalayan Lavender
1080 B



Pink Zinnia
1109 B



Desert Petunia
1083 B



Chocolate Cosmos
1066 B



Iris Before the
Storm **1052 B**



Purple Petunia
1104 B



Larimar Blue
1028 B



Siberian Squill
1087 B



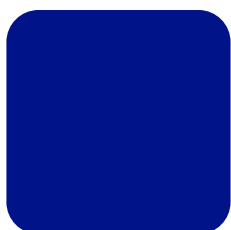
Blue Sapphire
1010 B



Georgia Blue
1006 B



Reef Blue
1119 B



Night Blue
1125 B



Arctic Blue
1094 B



Green Smithsonian
1065 B



Fijian Blue
1122 B



Aquamarine Blue
1112 B



Blue Zircon
1067 B





Caribbean Blue
1110 B



Oceana Blue
1092 B



Blue Iris
1013 B



Blue Agate
1089 B



Lobelia Blue
1088 B



Midnight Blue
1068 B



Black Jasper
1049 B



Black Rose
1061 B



Light Green Agate
1035 B



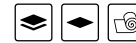
Green Daylily
1004 B



Bells of Ireland
1026 B



Spinach Chips
1103 B



Pistachio Cookie
1111 B



Seaweed Chips
1105 B



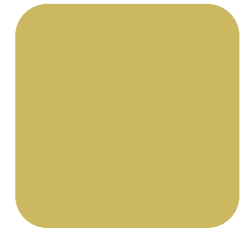
Green Jade
1042 B



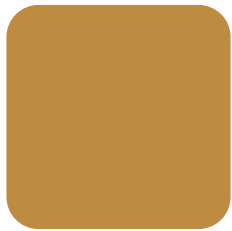
Avocado Smoothie
1123 B



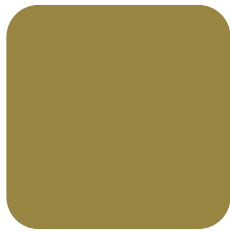
Green Pearl
1055 B



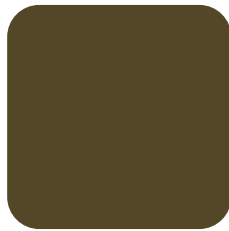
Lemon Quartz
1074 B



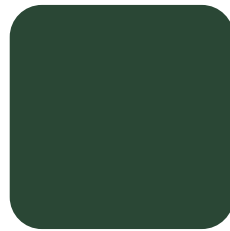
Apple Pie
1077 B



Pistachio Butter
1091 B



Dried Coriander
1076 B



Green Sapphire
1017 B



Kale Leaf
1097 B



Anthracite Gray
1008 B





Grey Aluminium
1126 B



Alpine Mist
1117 B



Gray Pearl
1060 B



Dried Olive Leaf
1082 B



Obsidian Gray
1001 B



Gray Agate
1072 B



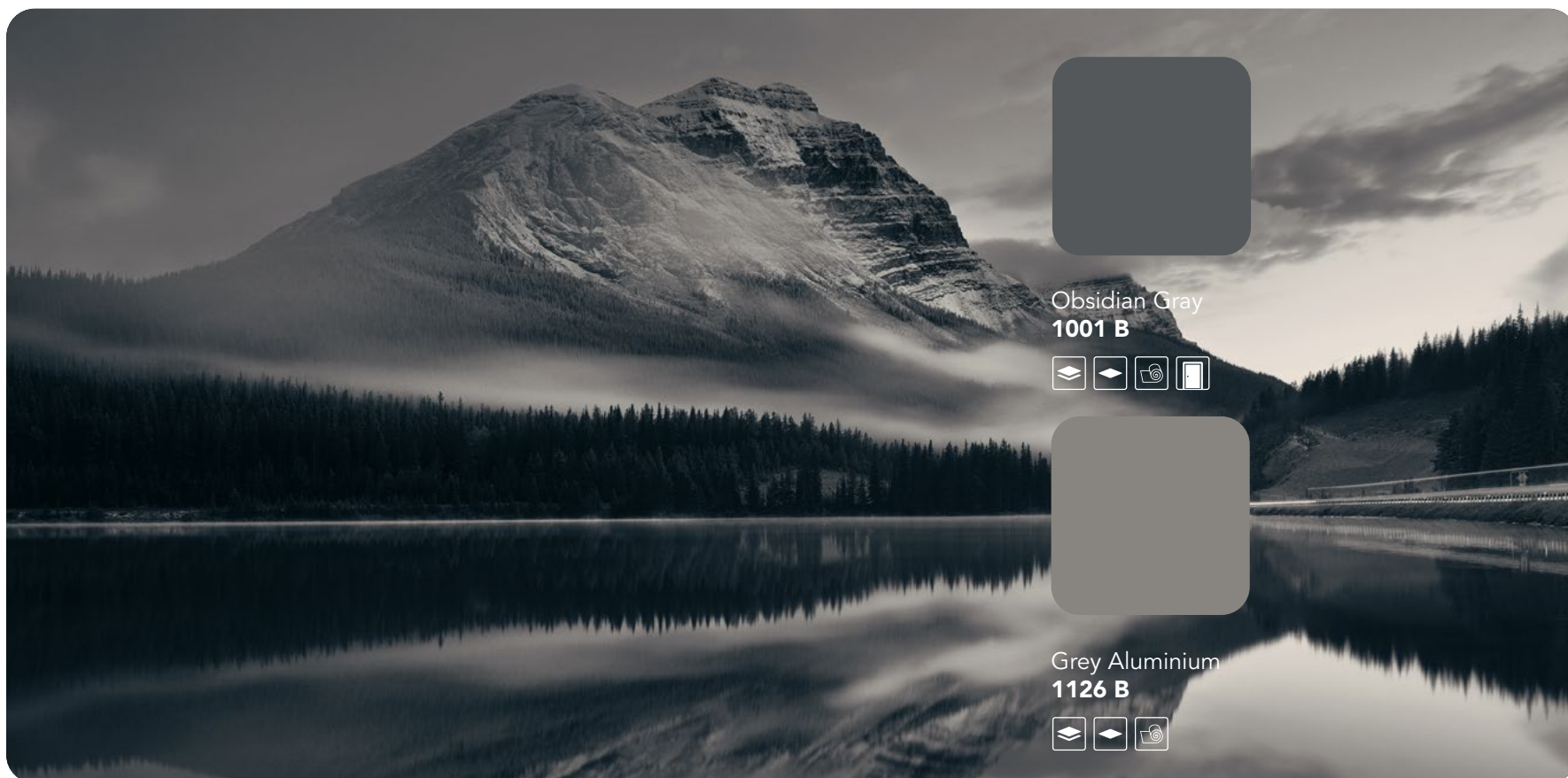
Truffle Gray
1057 B



Tongass Boulder
1085 B



Black Grey
1141 B



Obsidian Gray
1001 B



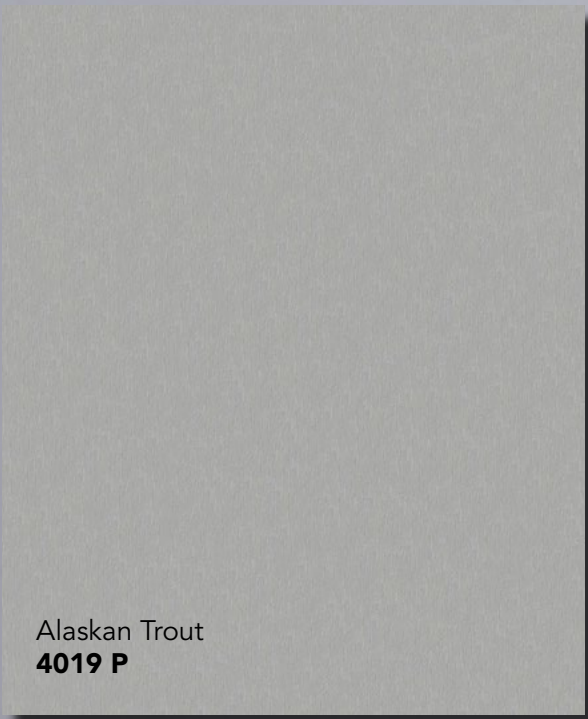
Grey Aluminium
1126 B

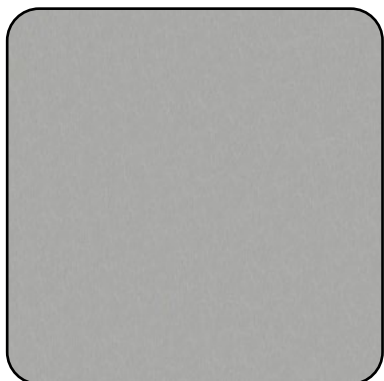


Interior

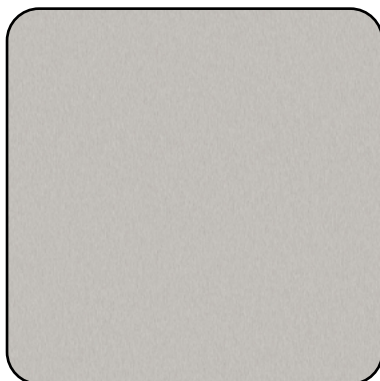
SILVERLY & DECORATIVE DECORS

-  Compact
-  Plate Laminate
-  Rolls Laminate
-  Door

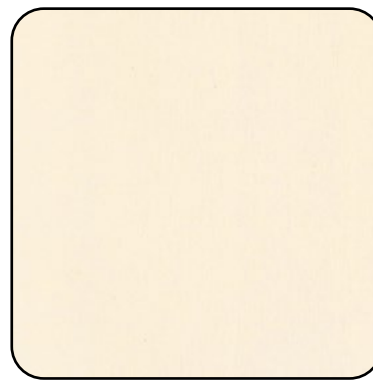




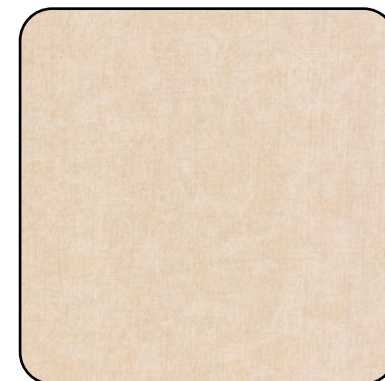
Alaskan Trout
4019 P



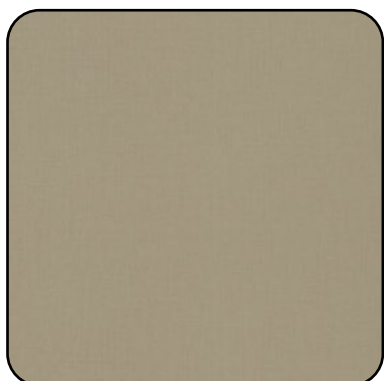
Gargano Cliff
4026 P



Antarctic Dawn
4030 P



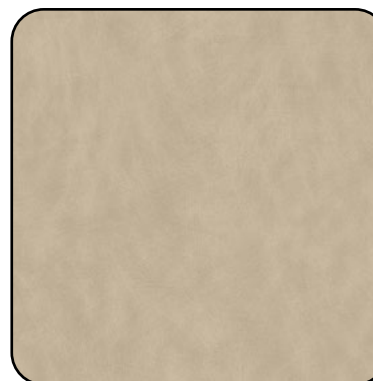
Montana Dawn
4029 P



Nordfjord Dawn
4027 P



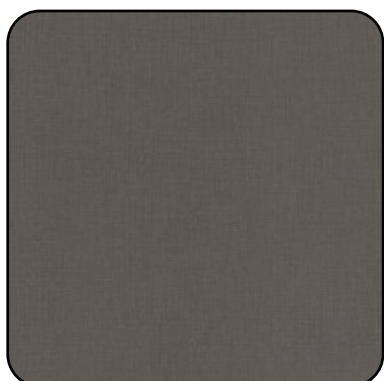
Baja Mist
4041 P



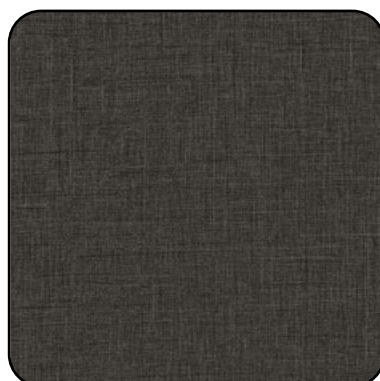
La Guajira Fall
4040 P



Antarctic Fall
4032 P



Nordfjord Dusk
4028 P



Pollino Cliff
4042 P



Square Mesh
4055 P



Cusco Travertine 2
4044 P

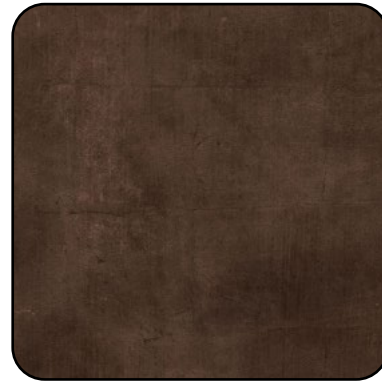




Cusco Travertine 4
4046 P



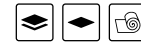
Adjarian Dusk
4048 P



Cusco Travertine 3
4045 P



Antarctic Night
4034 P



Cusco Travertine 2
4044 P



Antarctic Dawn
4030 P





WOOD DECORS

Interior

Caucasian Walnut
3089 B



Compact



Plate Laminate



Rolls Laminate



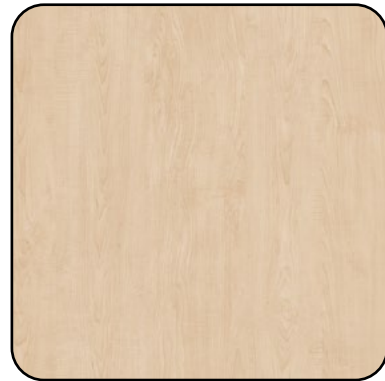
Door



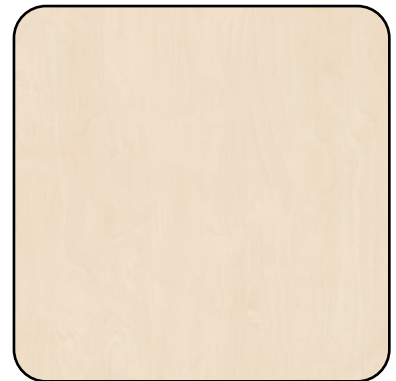
Savannah Tree
3099 B



Vancouver Ahorn
3193 B



Montreal Ahorn
3023 B



Mangart Birch
3227 B



Ardara Acacia
3210 B



Moose Pass Oak
3079 B



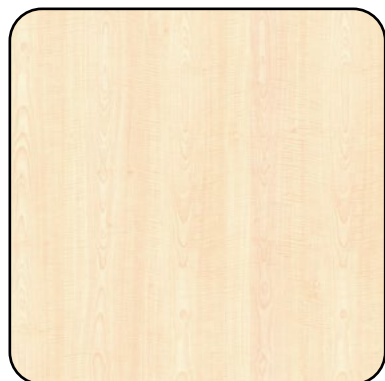
Tusheti Pear 1
3118 B



Boa Vista Teak
3101 B



Kodiak Walnut
3098 B



Jasper Maple
3104 B



Carlingford Oak
3154 B



Sierra Nevada Oak
3194 B





Galway Oak 1
3155 B



Seal Cove Oak 2
3140 B



Kazbegi Oak
3212 B



Aosta Oak
3178 B



Yukon Oak
3192 B



Red Cliff Oak
3144 B



Galway Oak 2
3156 B



Cloverdale Oak
3187 B



Haines Cherry
3108 B



Vanoise Oak
3159 B



Kerala Sheesham Tree
3203 B



Sierra Oak
3120 B





Eureka Oak
3220 B



Mont Pelvoux Oak
3226 B



Baltimore Oak
3229 B



Elafonisi Oak 1
3221 B



Elafonisi Oak 2
3222 B



Rhodes Teak
3204 B



Santorini Olive
3151 B



Oslo Pine 1
3198 B



Pyrenees Oak
3160 B



Isle of Arran Birch
3096 B



Bariloche Oak 1
3092 B



Celtic Oak
3137 B

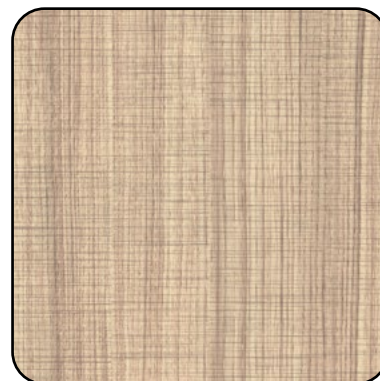




Cashel Oak
3216 B



Clifden Oak
3214 B



Orleans Oak
3207 B



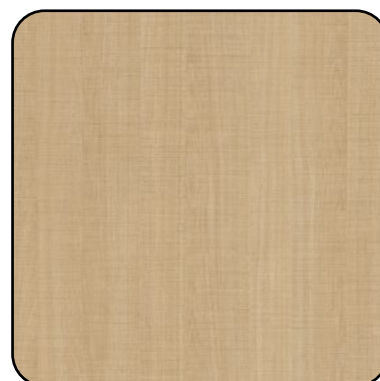
Clover Pass Oak
3078 B



Whale Pass Oak 1
3149 B



Whale Pass Oak 2
3150 B



Tofino Maple 1
3115 B



Tofino Maple 2
3116 B



Tofino Maple 3
3147 B



Niagara Oak
3107 B



Crieff Oak
3213 B



Ketchikan Oak
3191 B

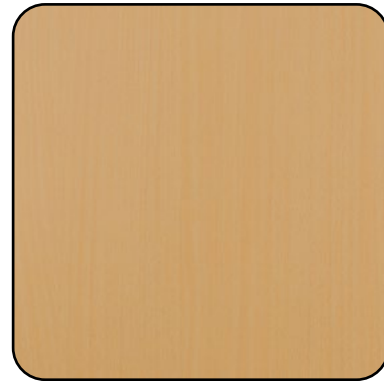




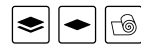
Lake Constance Beech
3054 B



Sitka Beech
3066 B



Deer Lake Beech
3134 B



Alexandria Teak
3152 B



Carpathian Oak
3081 B



Marblemount Walnut
3211 B



Whistler Oak
3196 B



Mendoza Oak
3205 B



Waterford Oak
3072 B



Tibetan Bamboo
3126 B



Caucasian Walnut
3089 B



Killarney Oak 3
3163 B





Alexandria Teak
3152 B



Carlingford Oak
3154 B





Killarney Oak 1
3161 B



Killarney Oak 2
3162 B



Kinsale Oak 2
3165 B



Kinsale Oak 3
3166 B



Kinsale Oak 1
3164 B



Sitka Walnut
3173 B



Bariloche Oak 2
3093 B



Goose Cove Oak
3145 B



Carpathian Ash Tree
3195 B



Banff Walnut
3122 B



Mestia Oak
3202 B



Alberta Oak
3232 B



NEW



Arcata Oak
3175 B



Seal Cove Oak 1
3139 B



Annapurna Teak
3148 B



Whiteadder Pine
3169 B



Quebec Walnut
3032 B



Elk Grove Oak
3095 B



Montreal Walnut
3036 B



Sumatra Teak
3060 B



Kinsale Oak 4
3168 B



Inverness Walnut
3131 B



Ayr Walnut
3172 B



Juneau Mulberry
3094 B





Deer Harbor Walnut
3146 B



Coos Bay Walnut
3142 B



Kilimanjaro Rosewood
3111 B



Halifax Walnut
3052 B



Akita Cherry
3112 B



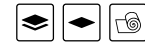
Vancouver Maple
3053 B



Guadalajara Mahogany
3051 B



Coffee Bay Zebrawood
3069 B



Zambezi Zebrawood
3085 B



Butcher Block
3197 B



Portree Oak
3167 B



Aomori Spring
3171 B





Lefkada Spring 1
3182 B



Light Aspen
3233 B



Menorca Ash Tree
3230 B



Nordic Fjord
3228 B



Akita Oak 2
3218 B



Akita Oak 1
3217 B



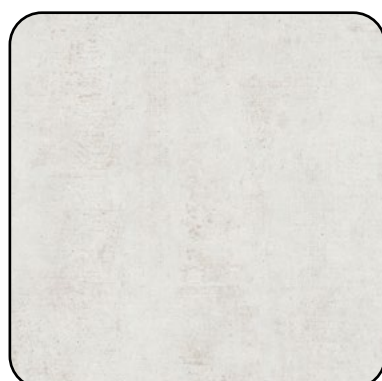
Akita Oak 3
3219 B



Assos Spring 2
3201 B



Jeju Spring
3177 B



Bear Creek Chestnut 1
3184 B



Bear Creek Chestnut 2
3185 B



Borjomi Oak
3186 B





Eire Chestnut 1
3179 B



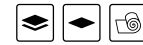
Eire Chestnut 2
3180 B



Eire Chestnut 4
3188 B



Tapaua Mahogany
3206 B



Arusha Wenge
3136 B



Dundee Oak
3124 B



Wrangell Elm
3113 B



Eugene Elm
3121 B



Eyeries Oak
3215 B



Eire Chestnut 3
3181 B



Elk Bay Elm
3123 B



Casablanca Wenge
3087 B





Luangwa Wenge
3039 B



Boise Walnut
3174 B



Fuji Walnut
3080 B



Le Pouce Ebony Tree
3170 B



Watzmann Oak 1
3235 B



Watzmann Oak 2
3236 B



Zugspitze Oak 1
3237 B



Zugspitze Oak 2
3238 B



Sanremo Walnut
3305 B



Verona Elm
3306 B



Ravenna 1
3239 B



Ravenna 2
3240 B





Walnut Chandler
3307 B



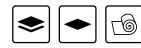
Toliara Ebony Tree
3077 B



Oslo Pine 2
3199 B



Aspen Oak
3102 B



Elm Burl
3103 B

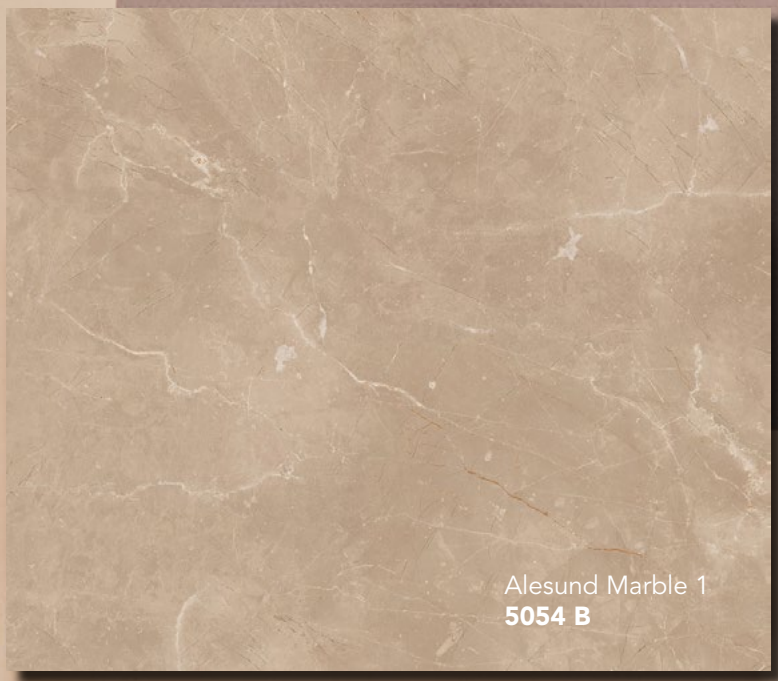


Zugspitze Oak 1
3237 B



Zugspitze Oak 2
3238 B





Alesund Marble 1
5054 B



STONES DECORS

Interior

-  Compact
-  Plate Laminate
-  Rolls Laminate
-  Door



Esperance Beach Marble
5024 B



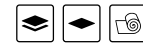
Gray Carrara Marble
5055 B



Iguazu Marble
5145 B



Bruges Marble
5063 B



Makrana Marble
5140 B



Port Douglas Marble
5023 B



Gaillac Marble
5080 B



Cream Carrara Marble
5090 B



Cranbury Marble
5154 B



Beaufort Marble
5088 B



Burano Marble
5085 B



Beige Carrara Marble
5038 B





Alesund Marble 3
5058 B



Alesund Marble 1
5054 B



Alesund Marble 2
5056 B



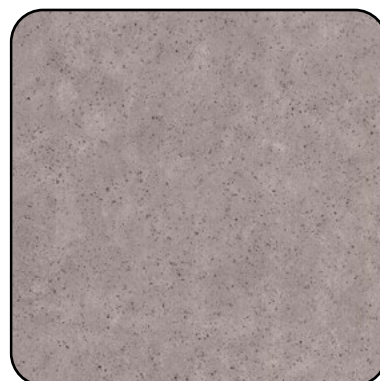
Colmar Marble
5044 B



Gulfoss Marble
5144 B



Kiruna Marble
5073 B



Fayetteville Stone
5167 B



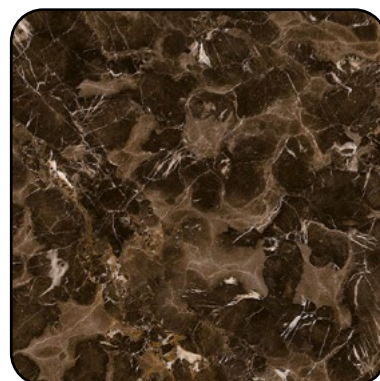
Greenport Stone 1
5155 B



Evandale Stone
5093 B



Riga Marble
5072 B



Silver Creek Marble
5139 B



Greenport Stone 2
5156 B





Faroe Marble 3
5164 B



Faroe Marble 1
5162 B



Faroe Marble 2
5163 B



Whitefish Travertine 3
5153 B



Whitefish Travertine 2
5152 B



Whitefish Travertine 1
5151 B



Arles Travertine 1
5064 B



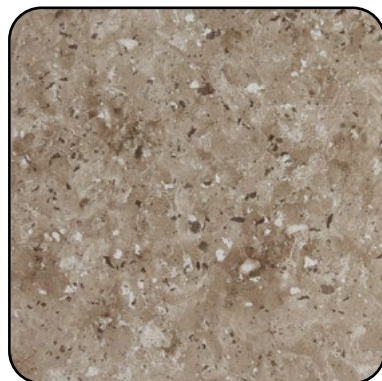
Arles Travertine 2
5065 B



Wengen Marble
5165 B



Port Arthur Marble
5094 B



Tuscany Granite
5071 B



Seal Rocks Stone
5105 B





Sherbrooke Travertine 1
5128 B



Leura Granite
5101 B



Sherbrooke Travertine 2
5146 B



Brasov Granite
5048 B



Val Grande Stone
5078 B



Asama Stone
5142 B



Avoca Beach Stone
5123 B



Isle of Skye Stone
5070 B



Longmont Stone
5124 B



Silverton Stone 1
5107 B



Ferndale Concrete 1
5125 B



Clare Valley Granite
5110 B





Awaroa Sandstone 1
5117 B



Awaroa Sandstone 2
5118 B



Awaroa Sandstone 3
5119 B



Perouges Marble
5067 B



Montreux Stone
5159 B



Sorrento Travertine
5158 B



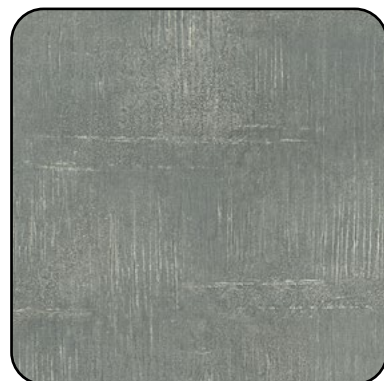
Pucisca Granite
5083 B



Silverton Stone 2
5108 B



Coles Bay Marble
5096 B



Huascaran Concrete
5122 B



Red Deer Marble 1
5112 B

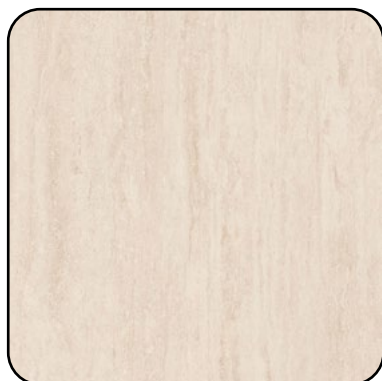


Red Deer Marble 2
5113 B





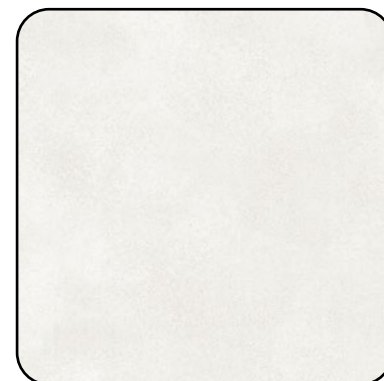
Bavarian Marble
5074 B



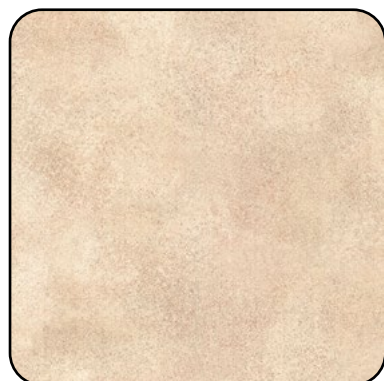
Lourmarin Travertine
5052 B



Westmount Travertine
5115 B



Rainier Granite 1
5134 B



Rainier Granite 2
5135 B



Rainier Granite 3
5136 B



Bering Marble
5130 B



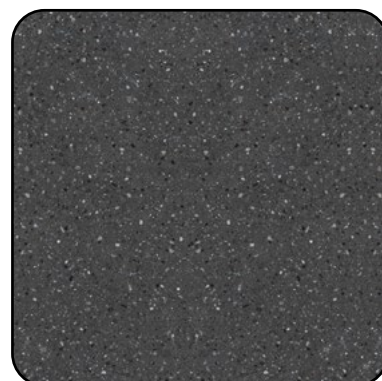
Arvada Brick 2
5132 B



Arvada Brick 1
5131 B



Whitehorse Marble 2
5150 B

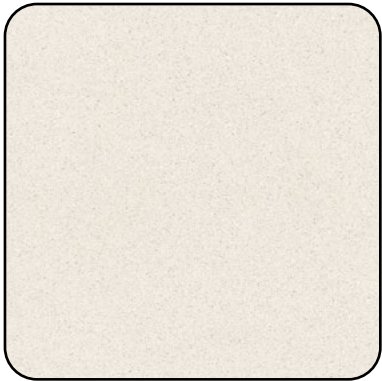


Whitehorse Marble 1
5149 B



Rainier Granite 4
5137 B

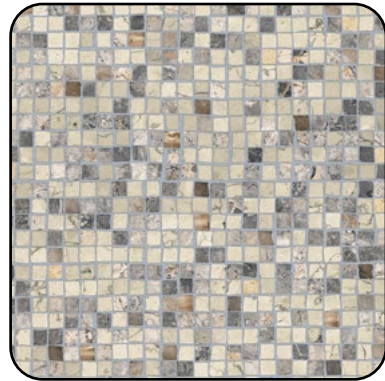




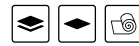
Gruyeres Stone
5082 B



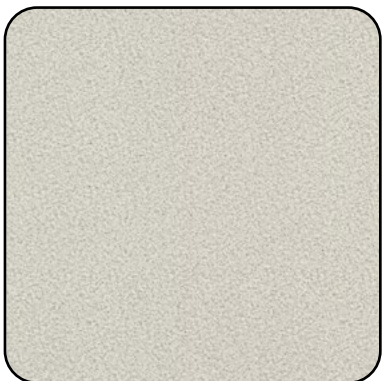
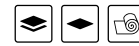
Albaron Concrete
5120 B



Airlie Beach Mosaic
5104 B



Hallstatt Mosaic
5075 B



Gaillac Granite
5047 B



Appalachian Granite
5030 B



Mahone Bay Corean
5092 B



Moose Creek Corean
5029 B



Annecy Granite
5042 B



Buffalo Granite
5031 B



Augusta Granite
5018 B

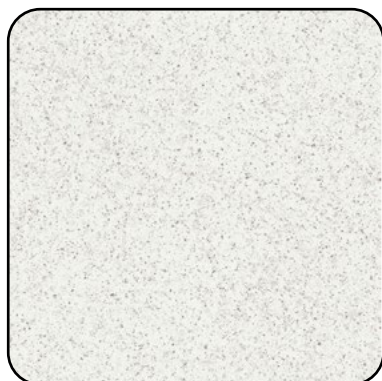


Burgundy Granite
5050 B

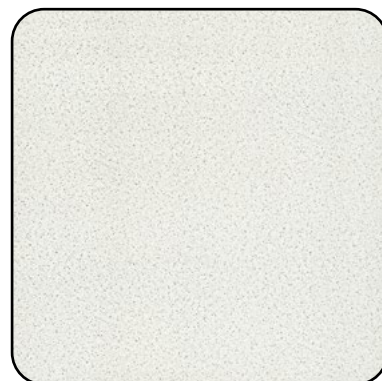




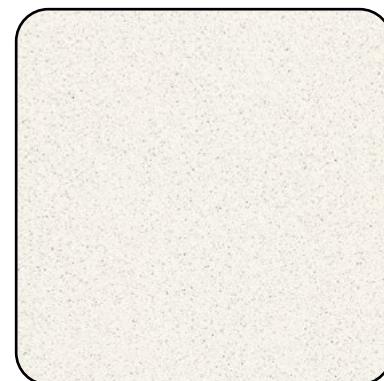
Cascade Granite
5036 B



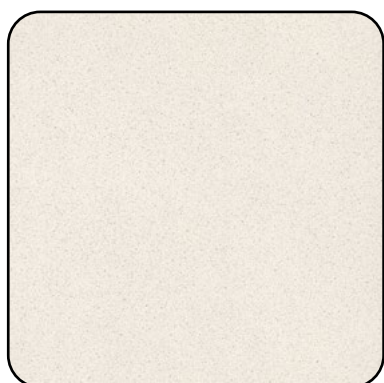
Brevard Granite
5089 B



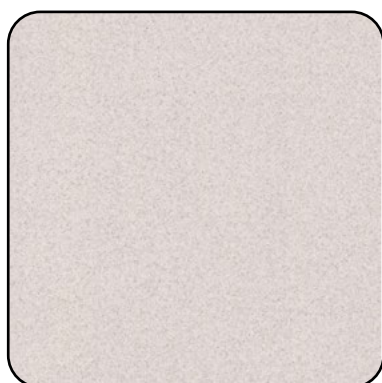
Corinth Granite
5148 B



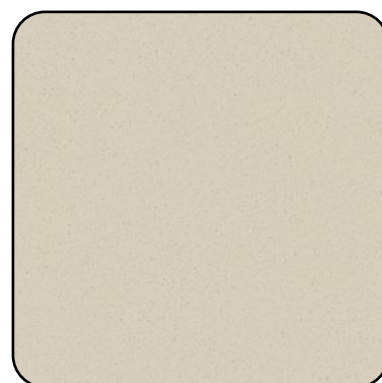
Elk Creek Corean
5028 B



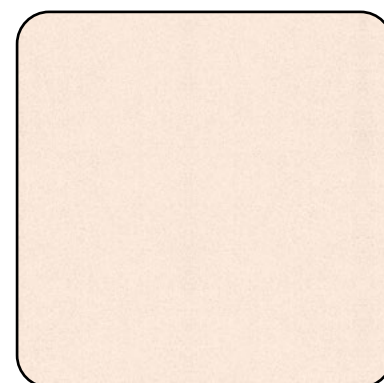
Veneto Corean
5079 B



Glenfinnan Corean 1
5068 B



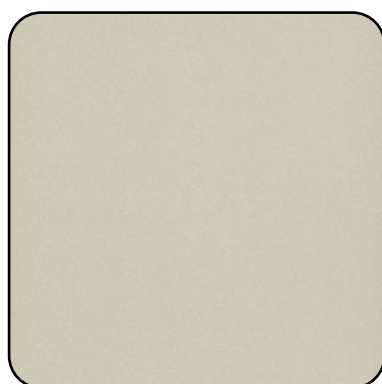
Elk River Corean
5091 B



Glenfinnan Corean 2
5069 B



Arosa Granite
5051 B



Byron Bay Marble
5001 B



Invermere Granite
5041 B



Pinedale Granite
5032 B





Reine Granite
5043 B



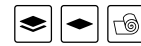
Norfolk Travertine
5133 B



Daylesford Marble
5098 B



Kangaroo Valley Marble
5100 B



Victoria Island Marble
5025 B



Portmeirion Marble
5057 B



Mount Ossa Marble
5127 B



Tenby Marble
5053 B



Irongdale Concrete
5170 B



Springdale Travertine
5157 B



Bern Travertine
5166 B



Portmagee Granite
5062 B





Maple Creek Stone
5111 B



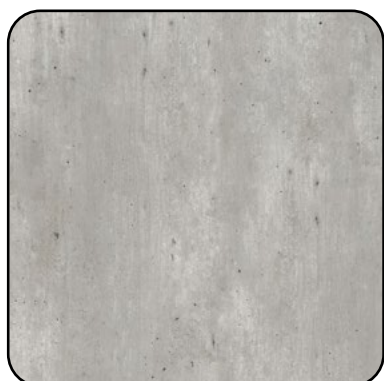
Weisshorn Marble 1
5176 B



Weisshorn Marble 2
5177 B



Weisshorn Marble 3
5178 B



Alpamayo Concrete
5121 B



Ferndale Concrete 2
5126 B



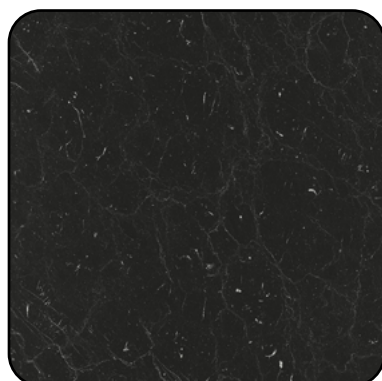
Lviv Concrete
5147 B



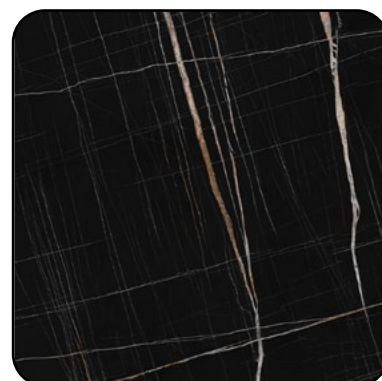
Portsea Concrete
5099 B



Fairhope Concrete
5169 B



Argos Marble
5141 B

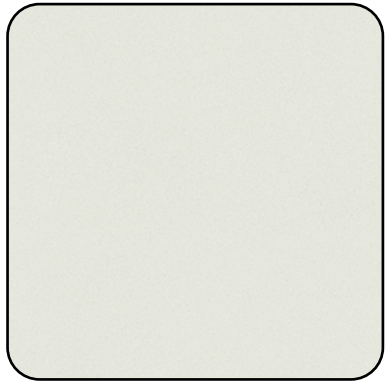


Tour Noir Marble
5175 B

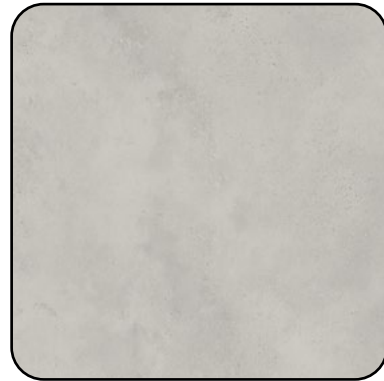


Obsidian Marble
5077 B

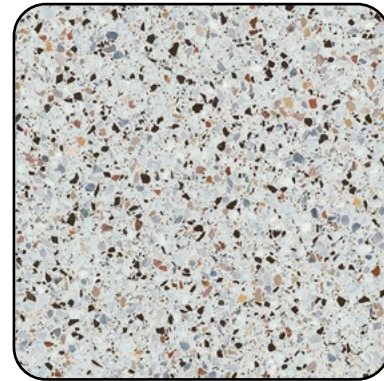




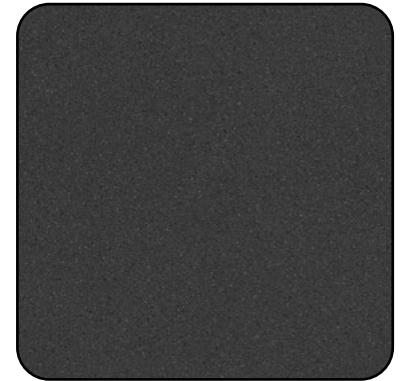
Grey Jade
5182 B



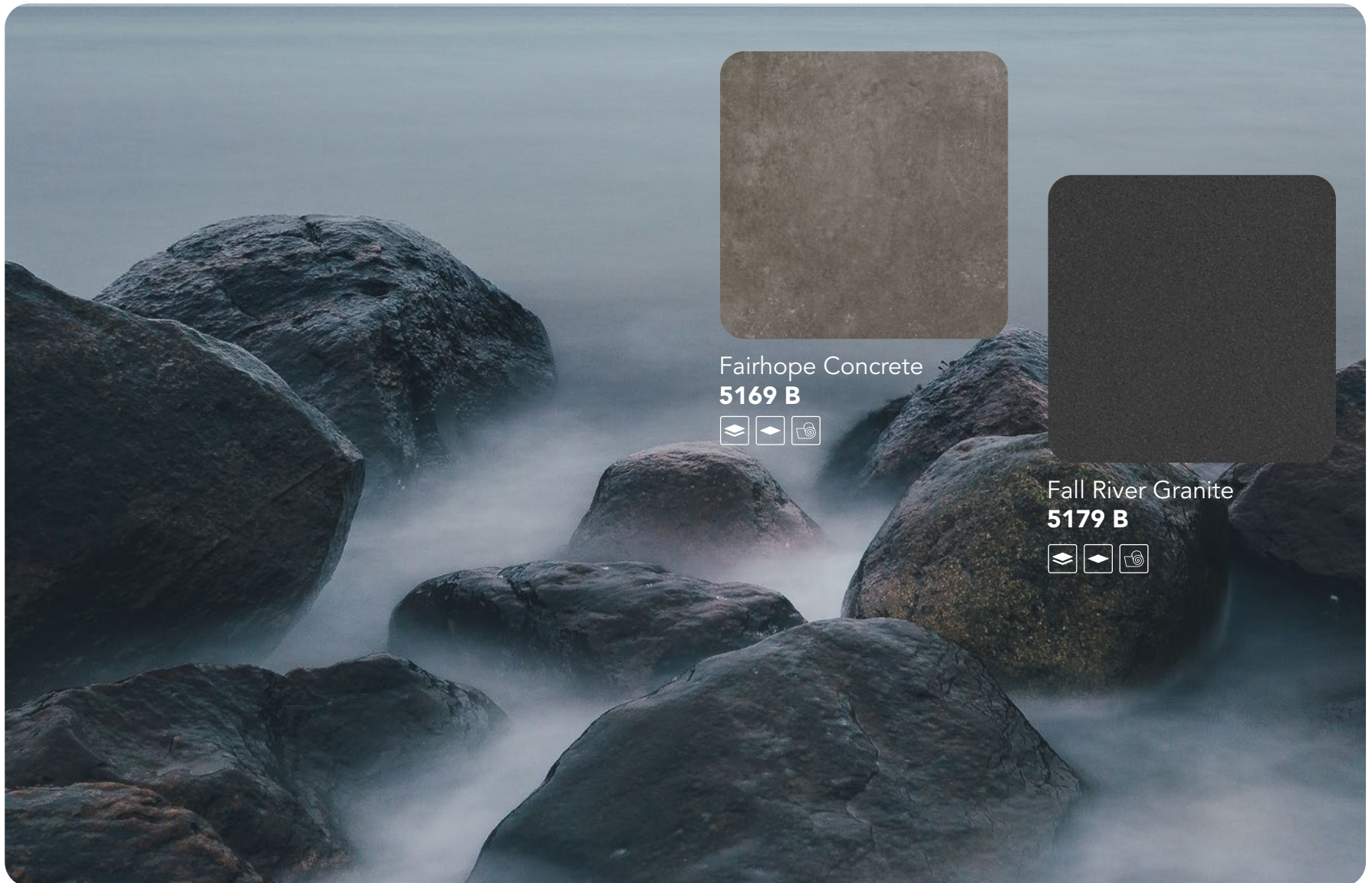
Trente Concrete
5180 B



Manarola Stone
5181 B



Fall River Granite
5179 B

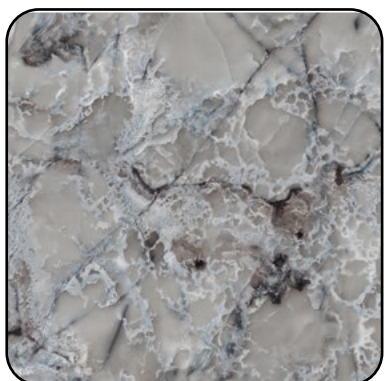


Fairhope Concrete
5169 B

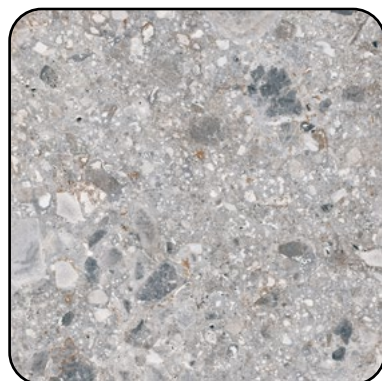


Fall River Granite
5179 B





Sapphire
5184 B



Milazza
5185 B



Tour Blanche Marble
5186 B



Ephesus Marble
5187 B



Grey Slate
5188 B



Taurus Black
5189 B



Brazilian Marble
5190 B



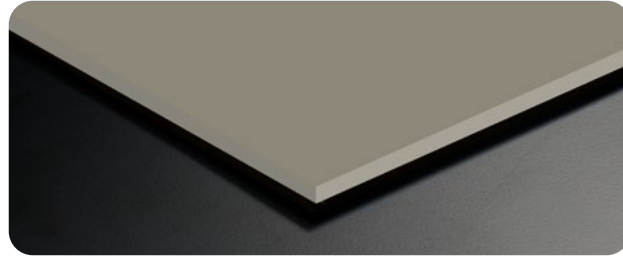
Citrine
5191 B



Jadeite
5192 B



Products



CARBON

A distinctive surface treatment on Carbon's decorative layer gives a silky and smooth tactile user experience. Its high resistance to micro-scratches and abrasion helps avoiding surface distortions and gives a lasting impression. In the event of a light scratch, the surface can be cleaned with a soft cloth to get it back to its original form. Carbon is extremely matt and near to zero gloss with intensive light absorbance and homogeneous color dispersion.



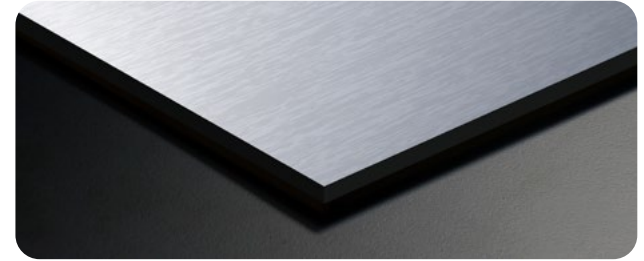
ALU CORE

Alu Core is the foremost durable material among our collection. It is manufactured by inserting aluminium sheets in the thicknesses of 0,4 mm | 0.0157 in between the phenolic resin impregnated wood- based saturated virgin fiber kraft paper layers. All of our decors & designs are applicable as a decorative face. Aluminium layers that act as a shield against electromagnetic radiation can be applied upon request.



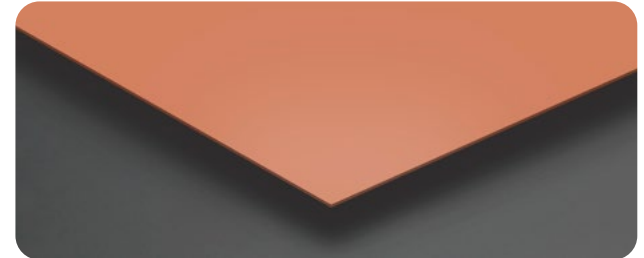
DIGITAL PRINT

From unique custom designs, printing high quality pictures, printing texts to corporate logos, Digital Print is a way creative ideas can be transformed into contemporary architectural solutions.



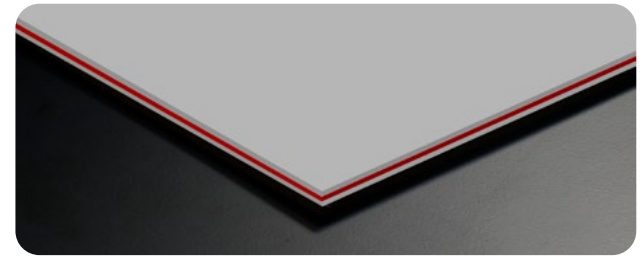
METALS

A finish with real brushed metal layers as the decorative face with a wide color selection.



UNI CORE

Uni Core is as a single-decor sheet in appearance. Absolutely homogenous and uniform in terms of color from any direction.



MULTI CORE

Multi Core compact boards are composed of different decor layers uniformly assembled and geometrically spaced together.

Products



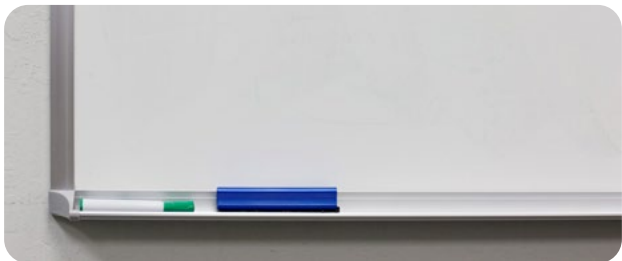
SUPERFLEX

A finish manufactured with a unique technology including the use of a combination of three different resins. Its production include a two stage impregnation sinking, squeezing and coating the decorative layer under unique temperature conditions with a line speed arranged to precisely arrive at the right resin pickup and moisture in terms of achieving excellent softness and flexibility. Superflex has great scratch resistance up to 3N.



CHALKBOARD

Chalk Board is a product offering a writable and smooth surface that is easy to wipe and clean with a felt or multipurpose board cleaner or a moist soft cloth. Chalk Board is available in Black, Blue and Green.



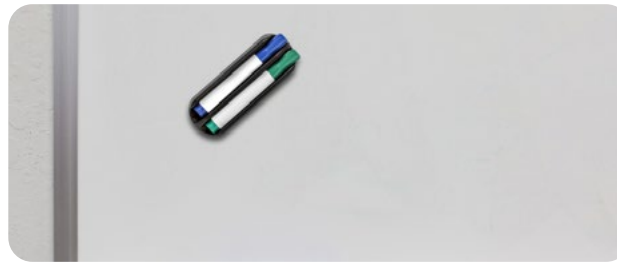
WHITEBOARD

Whiteboard (also known as Drywipe Board) have a non-porous surface made for non-permanent markings made by dry-marker pens, or felt tipped pens with water-soluble inks that are easily erasable.



MARINE GRADE

Marine Grade is a grade approved by The International Maritime Organization (IMO) agency and certified by TUV Nord Systems. It is made for interior decoration of ships, yachts and boats. Available only in 0.8 mm | 0.0314 in thickness and has very low flame spread and no production of excessive quantities of smoke and toxic products if in contact with fire. ASD Laminat holds both Module B & Module D Certificates.



MAGNETIC BOARD

Magnetic Board has a non-porous surface with an iron foil placed underneath the decorative surface. Its surface is made for non-permanent markings made by dry-marker pens, or felt tipped pens with water-soluble inks that are easily erasable.



MARK FREE

Mark Free has a matt surface with low reflectivity and a soft, silky touch. It is resistant to smears, smudges and streaks. With Mark Free one can say goodbye to finger prints & stains.



DOOR

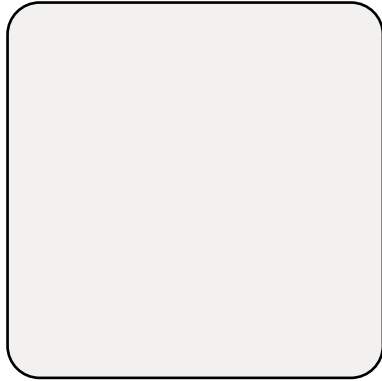
The Door Collection is produced in more than 50 carefully selected decors and 6 patterns, in 1000 mm and 920 mm size, to satisfy current architectural and design trends.



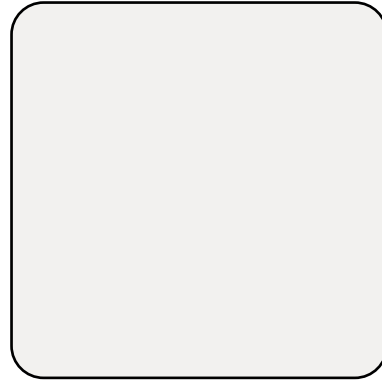
FLOORING

Raised Access Flooring is a type of floor constructed above the building's original concrete substructure leaving a space between the two layers to be utilized for electrical, optical, telecommunication, heating & ventilation and mechanical wirings. The floor panels are sitted on pedestals. The Raised Access Flooring is used in data centers, computer rooms, call centers, telecom switch cables, offshore drilling platform motor control centers, server rooms, industrial control rooms, etc. Flooring is classified into AC2 to AC5 according to their resistance to abrasion.

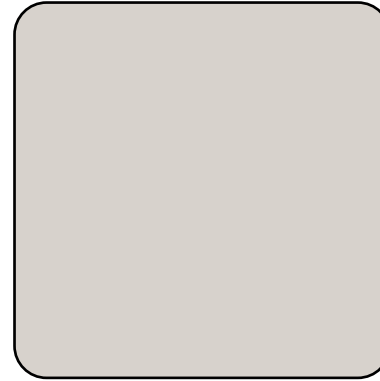
Carbon



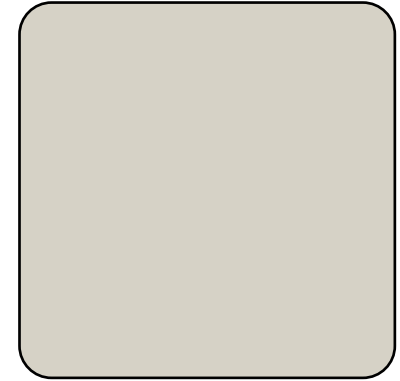
CARBON White
8102 CRB



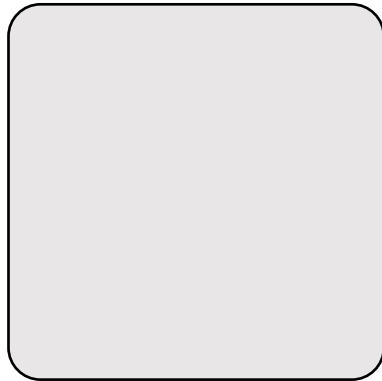
CARBON Snow White
8108 CRB



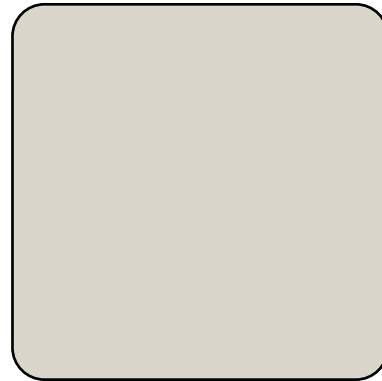
CARBON Platinum Grey
8109 CRB



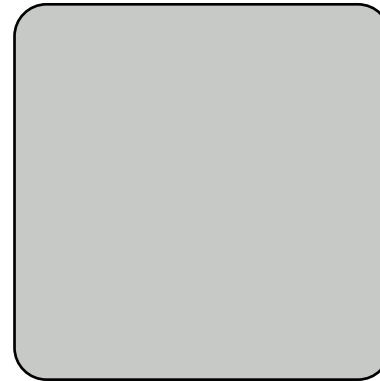
CARBON Grey Beige
8110 CRB



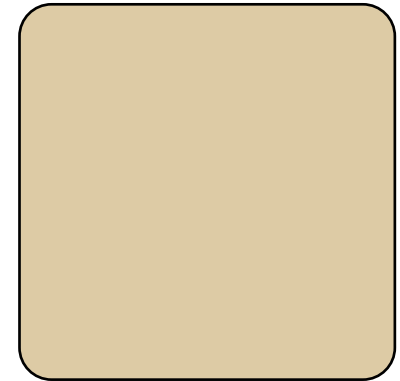
CARBON Cashmere
8115 CRB



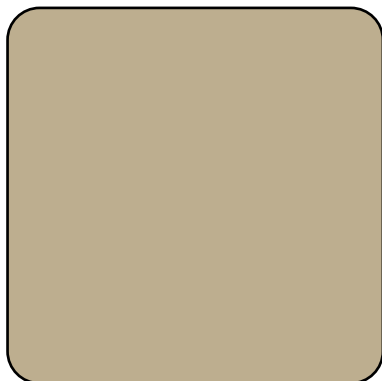
CARBON Grey White
8116 CRB



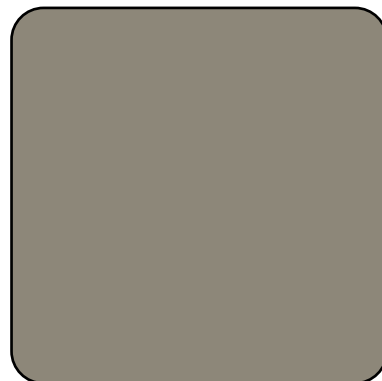
CARBON Grey
8105 CRB



CARBON Beige
8104 CRB



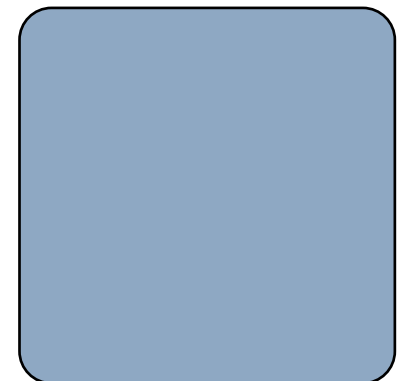
CARBON Sand
8106 CRB



CARBON Warm Grey
8107 CRB



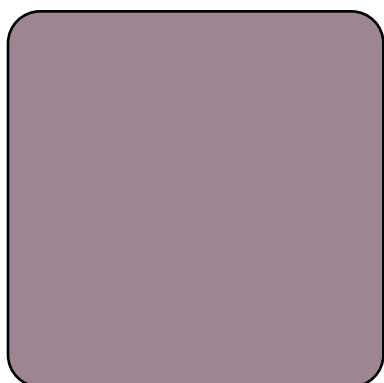
CARBON Anthracite
8103 CRB



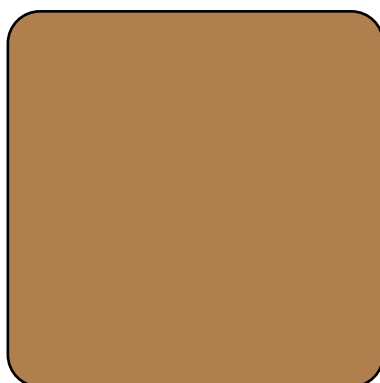
CARBON Pigeon Blue
8113 CRB



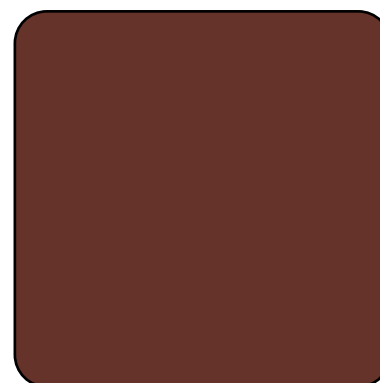
Carbon



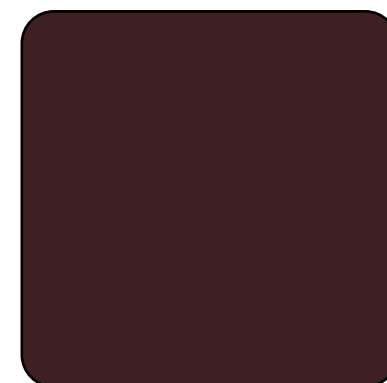
CARBON Pastel Violet
8118 CRB



CARBON Brown Beige
8121 CRB



CARBON Red Brown
8120 CRB



CARBON Black Red
8119 CRB



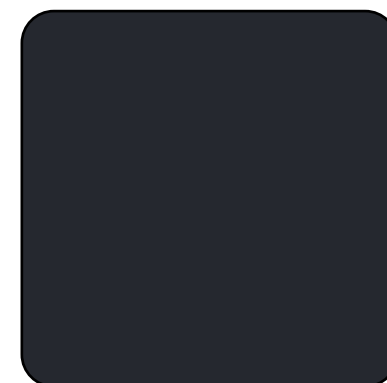
CARBON Grey Brown
8117 CRB



CARBON Black Green
8114 CRB



CARBON Black
8101 CRB



CARBON Black Blue
8111 CRB



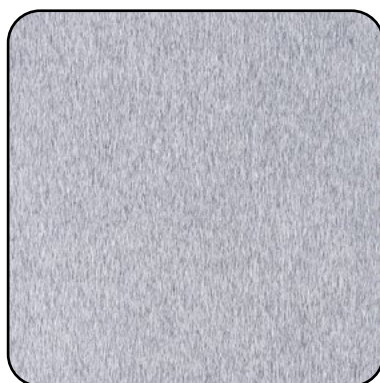
CARBON Azure Blue
8112 CRB



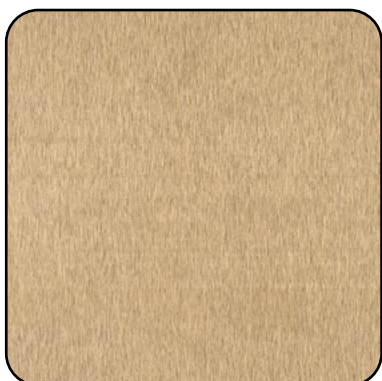
Metals



Iron Fe
6004 MET



Silver Ag
6005 MET



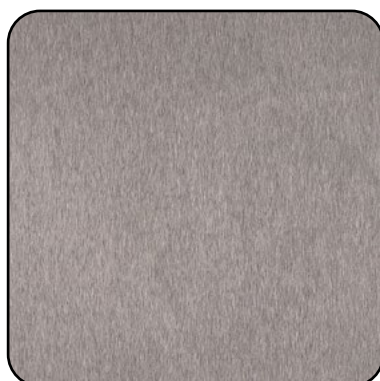
Gold Au
6007 MET



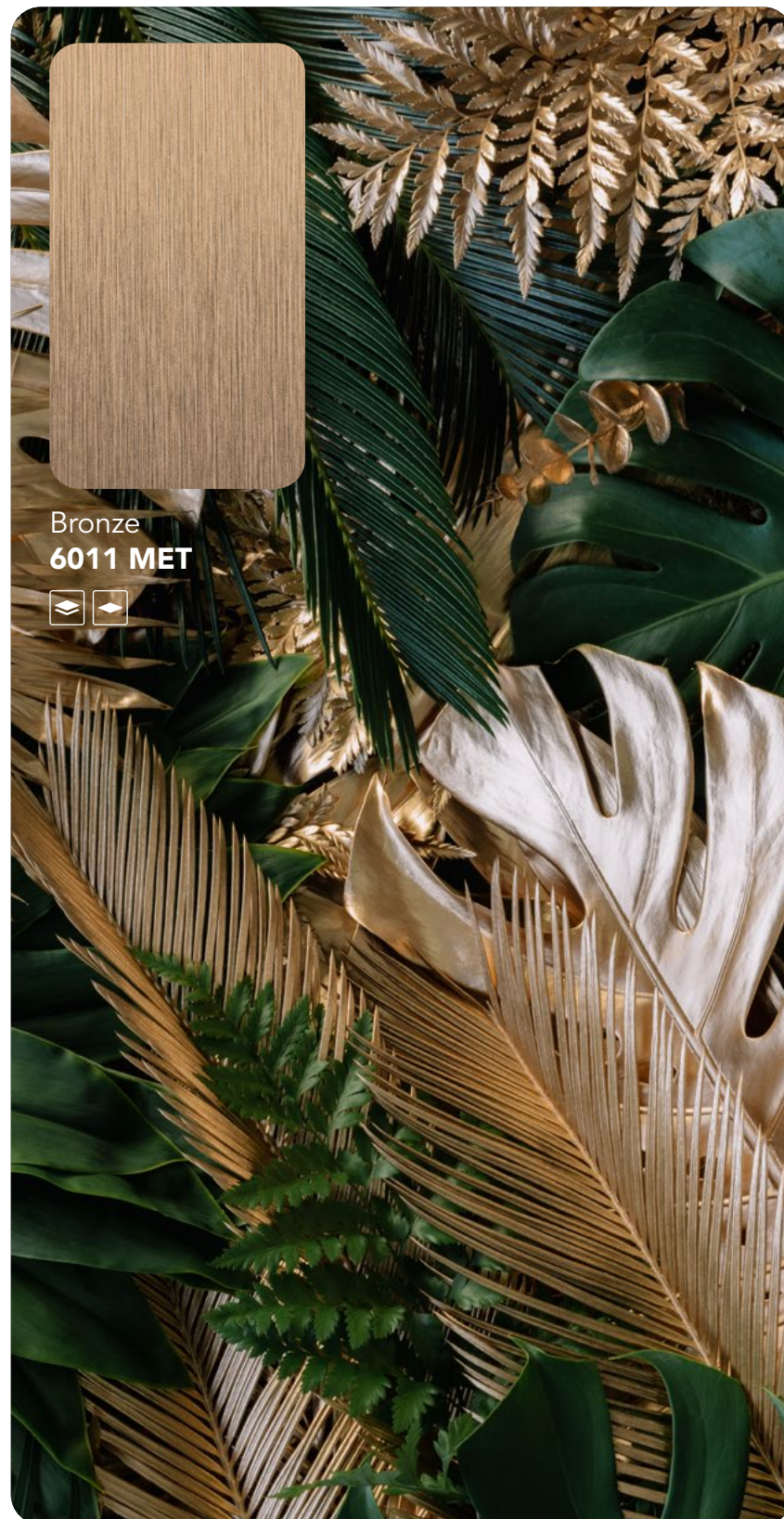
Bronze
6011 MET



Copper Cu
6008 MET



Chrome Cr
6009 MET



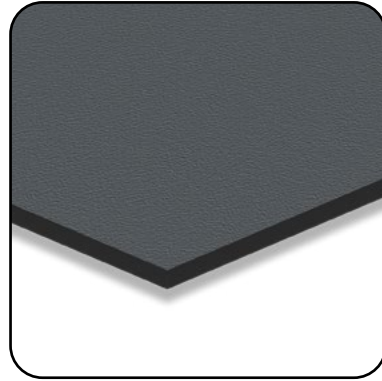
Bronze
6011 MET



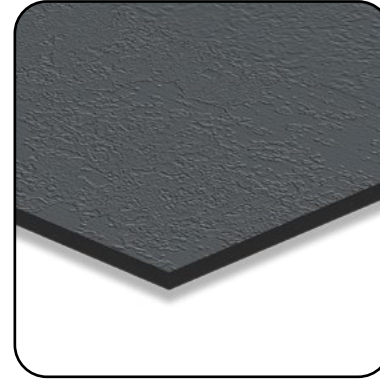
Finishes



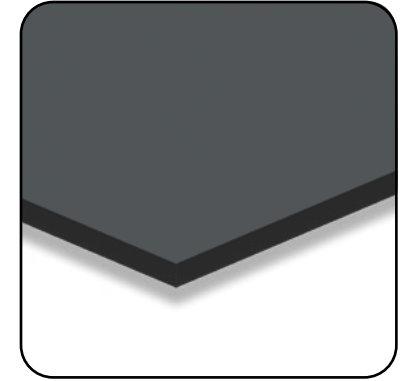
ALBERO
1001 ALB



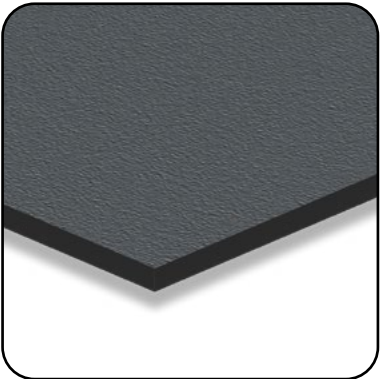
BUTE
1001 B



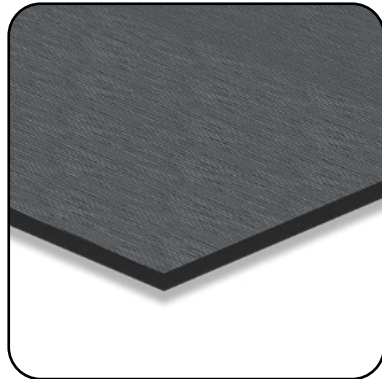
CERAMIC
1001 CRC



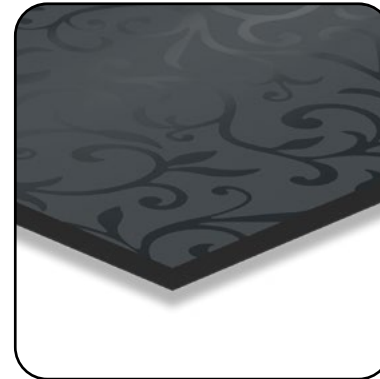
CLOUD
1001 CLD



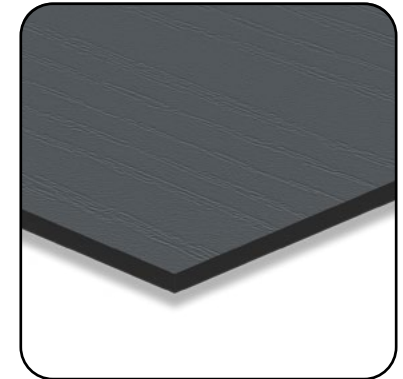
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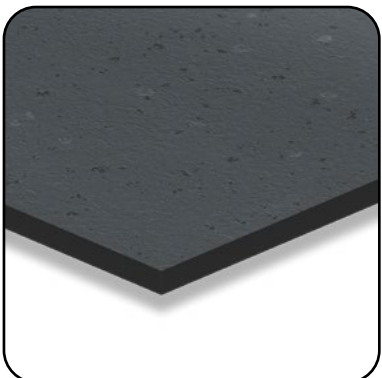
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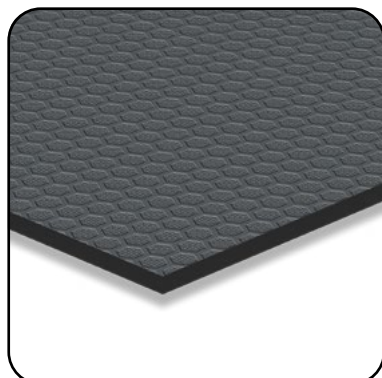
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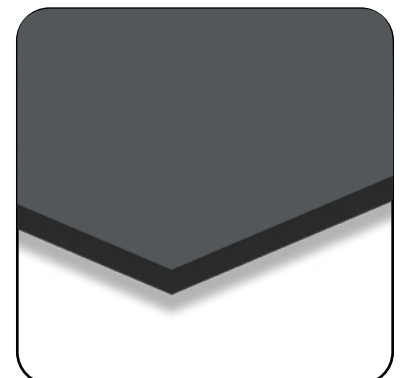
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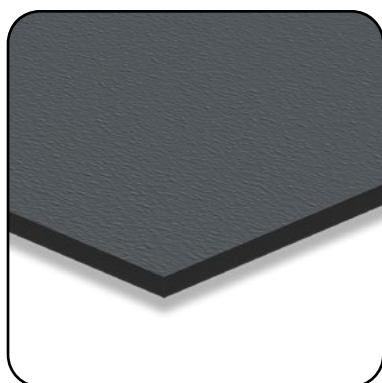
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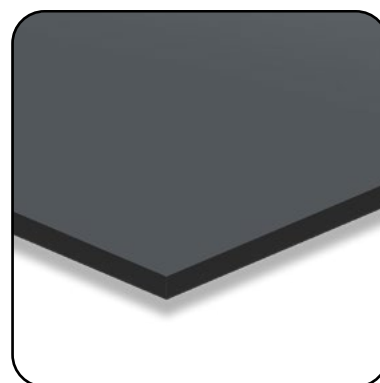
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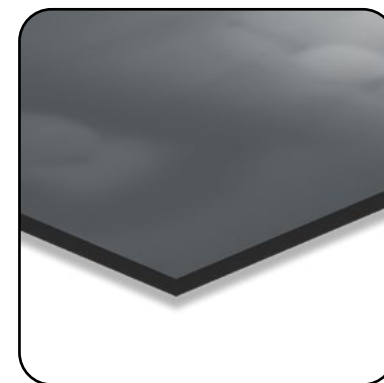
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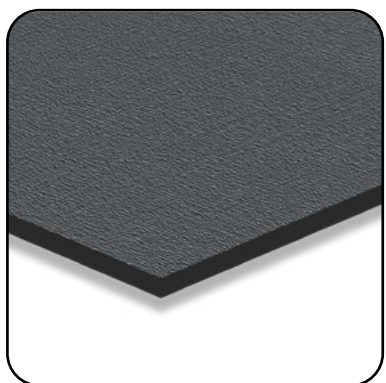
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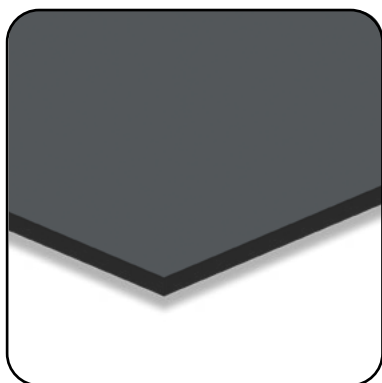
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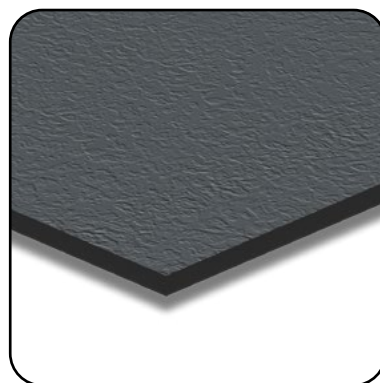
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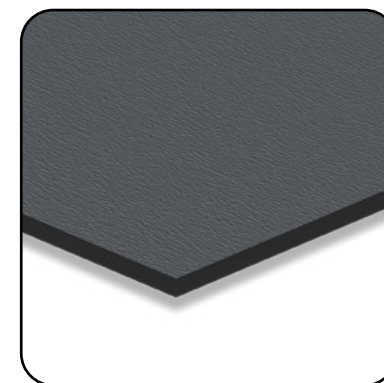
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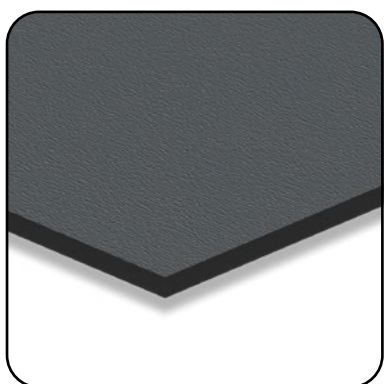
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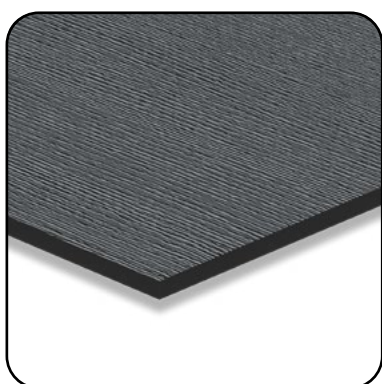
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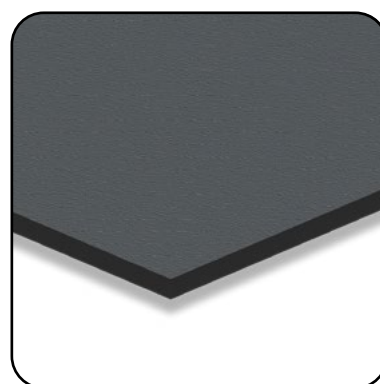
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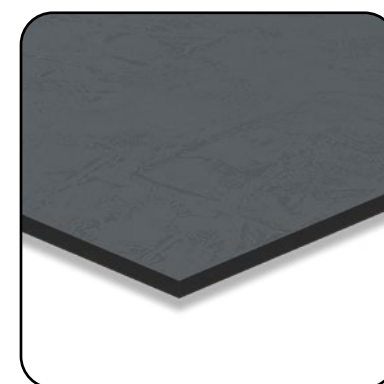
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STRUCTURE 4
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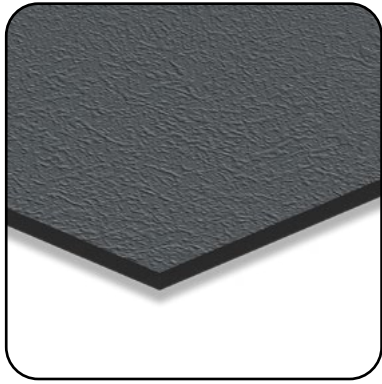
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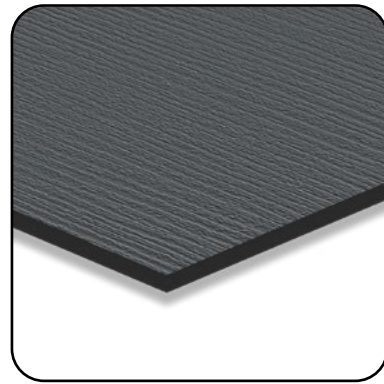
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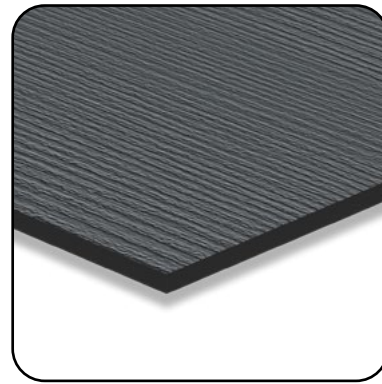
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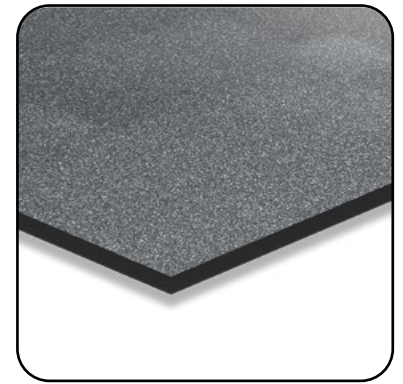
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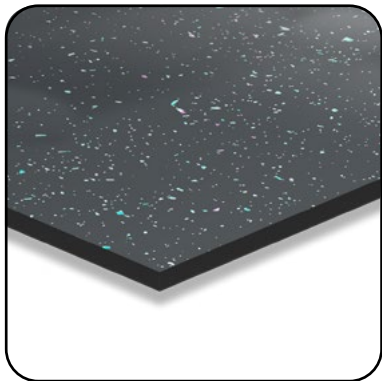
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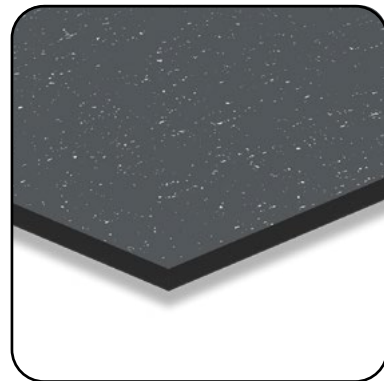
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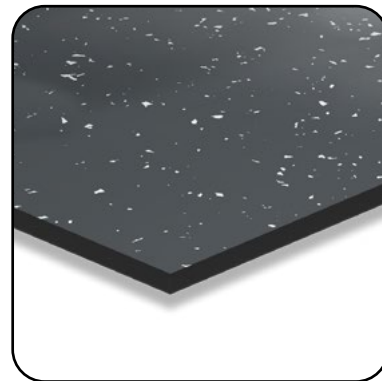
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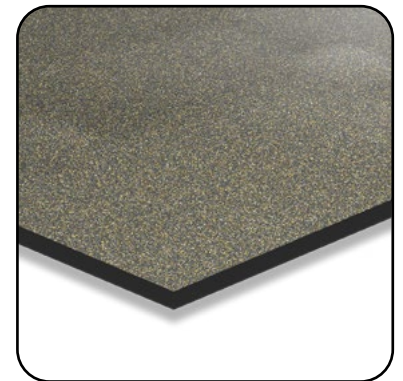
LAPICE
1001 P-LPC



LUSTER
1001 P-LST



SPACE
1001 P-SPC



UNIVERSE
1001 P-UNV



Performance Standards (Laminate)

ASD Laminate sheets are manufactured in compliance with EN 438-2:2005 and ISO 4586 standards. In terms of complying to the specifications of these standards, ASD Laminate sheets are tested for resistance to stains, dimensional stability, resistance to dry heat, reaction to fire, resistance to boiling water, resistance to steam, resistance to impact, resistance to cracking, resistance to scratching, resistance to surface wear, resistance to cigarette burns, resistance to colour change in artificial light, post formability.

Cleaning & Maintenance (Laminate)

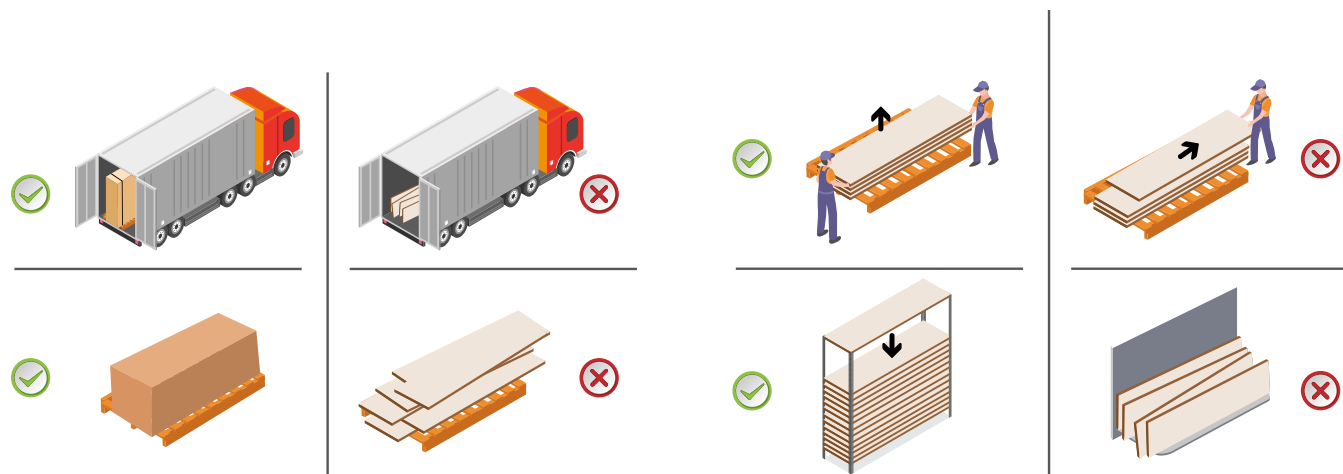
The closed and non-porous surface of ASD Laminate virtually withstands dirt accumulation keeping the product smooth and easy to clean. The surface of ASD Laminate does not require a special procedure in terms of cleaning. Any dirt left behind from fabrication or application and regular air pollution deposits can be removed simply with the use of ordinary, non-abrasive, organic solvent free, household cleaning items being applied with a paper towel, sponge or a soft cloth. The sheets should be thoroughly rinsed off of any detergent remainings and then dried properly for avoiding any marks. Please avoid excessive rubbing, pressure or using aids that can cause abrasion marks or scratches. Please make sure to remove any foreign substance that might soil the surface of the panels during storage and application such as machine oils, greases and adhesive residues. These types of foreign substances must be removed immediately without leaving any residue on the sheets. Acid or alkaline-based cleaners and/or compounds such as drain cleaners, coffeepot cleaners, ceramic cooktop cleaners, chlorine bleach, some countertop cleaners, limescale removers, some disinfectants, rust removers, metal cleaners, tub and tile cleaners, oven cleaners, bowl cleaners and furniture polishes may mar, etch, stain, and permanently discolor the decorative surface of the sheets. Any spillage or splashes of these cleaners must be washed off the laminate surface immediately.

Dimensional Stability (Laminate)

Being cellulose-based materials, like any other wood-based material, ASD Laminate sheets may shrink at low humidity levels as they lose moisture and expand at high humidity levels as they absorb moisture. It is therefore fundamental to let the sheets acclimatize at their final destination prior to their fabrication and application to prevent cracking and/or adhesive bond failure for a minimum of 3 days. ASD Laminate sheets along with the substrate materials are to be acclimatized before bonding in terms of reaching an equilibrium. Optimum conditions are best achieved in a dry storage space for preventing both the sheets and the substrate materials being neither too dry nor too damp. In addition, the sheets that will form the reverse faces of a composite board should be acclimatized together being exposed to same conditions as a pair for reaching a moisture equilibrium.

Transportation, Handling and Storage (Laminate)

ASD Laminate sheets should be handled with caution in order not to damage their edges and decorative surfaces. Any form of dirt or dust between the panels must be avoided as the stack weight of the panels itself can be a possible cause of damage albeit the excellent surface hardness and the transportation protection films. During transportation, it is substantial to use pallets of appropriate size to support the whole of the panel area. Pallets must be strong and stable enough to support their load without bending. When transporting stacks of sheets with mechanical handling vehicles, pallets of proper size and rigidity should be used. Abrasion between the decorative faces should be avoided at any given time. Stacked sheets should be secured to the pallet using steel or nylon straps in order to prevent slippage. When loading and unloading, thought should be given not to let the sheets slide over each other to avoid any damage. Individual sheets should be carried with the decorative surface towards the body and larger sheets should always be handled by two men. Baseboards should be placed between the pallets and the bottom sheets. The baseboards of the stacks must be dry and, they should be covered with a material impervious to water to act as a moisture barrier. The top sheet of each stack should be covered with a weighted down cover board with sufficient weight to keep the sheets flat. This cover board should be in contact with the whole surface area of the top sheet. The cover board on top also should be covered with a material impervious to water to act as a moisture barrier. The sheets should be stacked on top of each other on a completely flat surface. If stored incorrectly, sheets may be permanently deformed. ASD Laminate sheets should be stored in enclosed and dry conditions. In addition, the transportation protection films must be kept away from heat and direct sunshine.



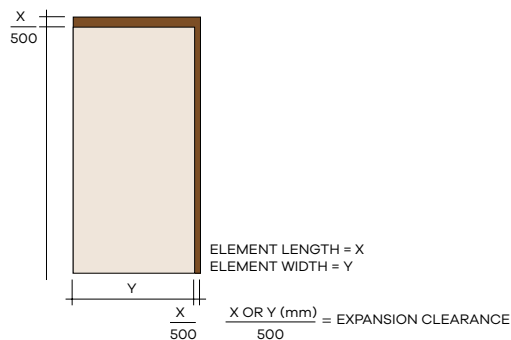
Dimensional Stability (Compact)

As ASD Interior Compact panels are robust and non-reactive, and of homogeneous, excellently dense, highly tensile nature, their pull-out strength is absolutely fantastic for fixings and fasteners. Cut edges, drilled holes and engraving the surface of the panels do not require any special treatment afterwards and the panels can be applied as they are.

ASD Interior Compact panels may shrink at low humidity levels as they lose moisture and, expand at high humidity levels as they absorb moisture. Hence, allowing the panels to acclimatize at their final destination both before their fabrication and installation is recommended. Before processing and installing, we recommend the panels to be left in a well-supported, ventilated, horizontal position for a period of 1 day per mm | per 0.0393 in of thickness, consequently, allowing the panels to acclimatize for avoiding any deformation.

Please note,

Thought must be given to this potential dimension change at the design and installation stage.



Cleaning & Maintenance

The closed and non-porous surface of ASD Interior Compact virtually withstands dirt accumulation keeping the product smooth and easy to clean. The surface of ASD Interior Compact does not require a special procedure in terms of cleaning. Any dirt left behind from sawing or assembly and regular air pollution deposits can be removed simply with the use of ordinary, non-abrasive, organic solvent free, household cleaning items being applied with a paper towel, sponge or a soft cloth. The panels should be thoroughly rinsed off of any detergent remainings and then dried properly for avoiding any marks. Please avoid excessive rubbing, pressure or using aids that can cause abrasion marks or scratches. Please make sure to remove any foreign substance that might soil the surface of the panels during storage and installation such as drilling and machine oils, greases and adhesive residues. These types of foreign substances must be removed immediately without leaving any residue on the panels. Acid or alkaline-based cleaners and/or compounds such as drain cleaners, coffeepot cleaners, ceramic cooktop cleaners, chlorine bleach, some countertop cleaners, limescale removers, some disinfectants, rust removers, metal cleaners, tub and tile cleaners, oven cleaners, bowl cleaners and furniture polishes may mar, etch, stain, and permanently discolor the decorative surface of the panels. Any spillage or splashes of these cleaners must be washed off the laminate surface immediately.

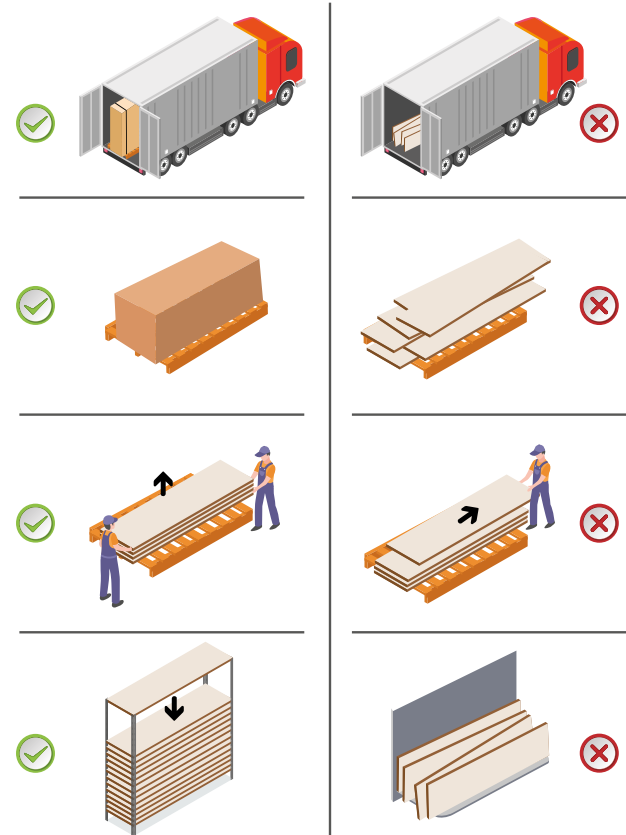
Please Note :

The surface and structure of an ASD Interior product can be harmed by chlorine and chlorine-based substances. For an application at or close to a swimming pool, this information must be taken into account.



Transportation, Handling and Storage

ASD Interior Compact panels should be handled with caution in order not to damage their edges and decorative surfaces. Any form of dirt or dust between the panels must be avoided as the stack weight of the panels itself can be a possible cause of damage albeit the excellent surface hardness and the transportation protection films. During transportation, it is substantial to use pallets of appropriate size to support the whole of the panel area. Pallets must be strong and stable enough to support their load without bending. When transporting stacks of panels with mechanical handling vehicles, pallets of proper size and rigidity should be used. Abrasion between the decorative faces should be avoided at any given time. Stacked panels should be secured to the pallet using steel or nylon straps in order to prevent slippage. When loading and unloading, thought should be given not to let the panels slide over each other to avoid any damage. The panels should be lifted by hand or using a lifting system with suction cups. Baseboards should be placed between the pallets and the bottom panels. The baseboards of the stacks must be dry and, they should be covered with a material impervious to water to act as a moisture barrier. The top panel of each stack should be covered with a weighted down cover board with sufficient weight to keep the panels flat. This cover board should be in contact with the whole surface area of the top panel. The cover board on top also should be covered with a material impervious to water to act as a moisture barrier. The panels should be stacked on top of each other on a completely flat surface. The same principles apply to cut-panel stacks as well. If stored incorrectly, panels may be permanently deformed. ASD Interior Compact panels should be stored in enclosed conditions in temperatures about 18-25°C | 65-75°F and 50-60% relative humidity. Temperature and climate differences on the surfaces of the panels should be avoided. In addition, the transportation protection films must be kept away from heat and direct sunshine. When the transportation protection films are to be removed, they must be removed from both sides simultaneously in order to secure the dimensional stability of the panels.



Fabrication (Compact)

Due to the high density of ASD Interior Compact panels, processing them is similar to the processing of hardwood panels. Tools that are designed to process hard materials should be used to process ASD Interior Compact panels. Worn out, improper and poorly maintained tools can result in chipping and/or localized heating and therefore in poor cuts. For a sound result we recommend the use of either a tungsten carbide tipping TCT or Polycrystalline Diamond tooling PCD. It is of great importance to avoid any vibration during processing and to keep the panels completely flat and stable.

The feed speed must be optimized properly for smooth cuts. The larger the saw blades yield, smoother the cuts will be. We recommend the use of circular bench saw with blade diameter of 300 - 400 mm | 11.811 in - 15.748 in and at least with 96 teeth. For deburring the edges, a handheld router or a high-grade sand paper can be used. The decorative surface of the panel is where the tool should engage, the same rule being applicable to all types of machining tools. The higher the saw blade the better the top cut and the worse the bottom cut will be and vice versa. Breakout on the underside of the panels can be reduced by using a base-board of plywood or a hardboard beneath the ASD Interior Compact panels. We recommend the use of either a Trapezoidal flat tooth or an Alternate tooth for a smooth cut. In addition, a saw entry angle of 45° is optimal and recommended.

Please Note :

When processing ASD Interior Compact panels with a CNC machine, it is a must to remove the transportation protection films beforehand as the transportation protection films may decrease the suction power of the CNC bed which can affect the stability of the panels therefore resulting an unintended outcome. Contact Materials.

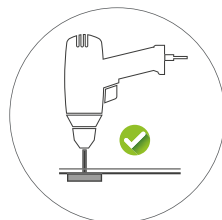
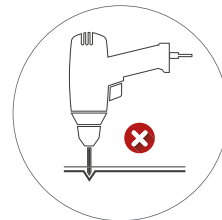
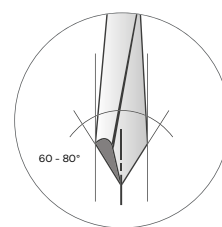
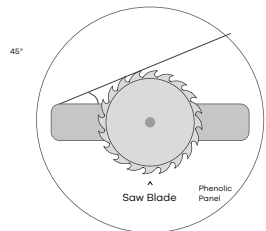
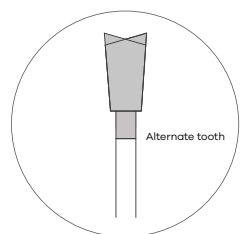
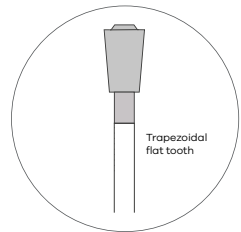
Drilling (Compact)

For drilling ASD Interior Compact panels, we recommend the use of drills for plastics. The drills must have a point angle of 60° - 80° instead of the normal 120° that is used for drilling metals.

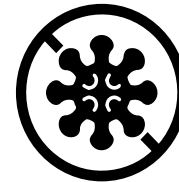
The feed speed of the drilling head and the pressure being applied must be gently lowered when approaching the point of breakthrough in order to prevent a breakout on the reverse side of the panel. In addition, for preventing breakouts, we recommend the use of a completely flat and stable underlay panel to be used such as plywood or chipboard.

When blind boring, thought must be given to ensure that 1.5 mm | 0.059 in of material remains between the hole and the reverse side of the panel. We do not recommend panels less than 8 mm | 0.314 in for concealed fixing.

Moreover, a high drilling speed is to be used to avoid any chipping. Screws into the edges are to be avoided in general. If a screw is to be positioned near an edge, we recommend that they are placed no closer to an edge than 75 mm | 2.95 in to avoid splintering and breakouts.

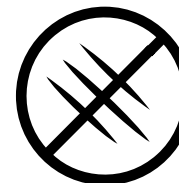


Grades



Antibacterial

Antibacterial is a grade tested in accordance to ISO 22196:2011. The surface of Antibacterial is immune to accommodating bacterias up to 99.9%. Antibacterial is also tested and certified in accordance EN 1186 & EN 13130 Food Contact Materials.



MAR (Micro Abrasive Scratch Resistant)

The Micro Abrasive Scratch Resistant finish is ideal for all high gloss finishes. Because of its unique and inherent properties, a MAR Interior panel can retain its color and gloss without any major surface distortion over the time. Our MAR product achieved the MASR-A1 value in the Martindale test.



Fire Retardant

Fire-Retardant has been tested according to EN 13501-1 standard and is Class B in Fire Emission. Compact laminate in Fire Retardant class is classified as Bs1d0, and plate laminates are classified as Cs2d0. The letter "s" here represents the Smoke Emission value, rated at a value of 1 (none or weak). The letter "d" defines the Flame Drop/Particle generation value. Products with Fire Retardant class can be produced in thicknesses of 0.8 mm and more.



DECOR / COLOR CODE INDEX

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| 3201 | B | 23 |
| 3202 | B | 20 |
| 3203 | B | 15 |
| 3204 | B | 16 |
| 3205 | B | 18 |
| 3206 | B | 24 |
| 3207 | B | 17 |
| 3210 | B | 14 |
| 3211 | B | 18 |
| 3212 | B | 15 |
| 3213 | B | 17 |
| 3214 | B | 17 |
| 3215 | B | 24 |
| 3216 | B | 17 |
| 3217 | B | 23 |
| 3218 | B | 23 |
| 3219 | B | 23 |
| 3220 | B | 16 |
| 3221 | B | 16 |
| 3222 | B | 16 |
| 3226 | B | 16 |
| 3227 | B | 14 |
| 3228 | B | 23 |
| 3229 | B | 16 |
| 3230 | B | 23 |
| 3232 | B | 20 |
| 3233 | B | 23 |
| 3235 | B | 25 |
| 3236 | B | 25 |
| 3237 | B | 25 |
| 3238 | B | 25 |
| 3239 | B | 25 |
| 3240 | B | 25 |
| 3307 | B | 26 |
| 3305 | B | 25 |
| 3306 | B | 25 |
| 4019 | P | 11 |
| 4026 | P | 11 |
| 4027 | P | 11 |
| 4028 | P | 11 |
| 4029 | P | 11 |
| 4030 | P | 11 |
| 4032 | P | 11 |
| 4034 | P | 12 |
| 4040 | P | 11 |
| 4041 | P | 11 |
| 4042 | P | 11 |
| 4044 | P | 11 |
| 4045 | P | 12 |
| 4046 | P | 12 |
| 4048 | P | 12 |
| 4055 | P | 11 |
| 5001 | B | 35 |
| 5018 | B | 34 |
| 5023 | B | 28 |
| 5024 | B | 28 |
| 5025 | B | 36 |
| 5028 | B | 35 |
| 5029 | B | 34 |
| 5030 | B | 34 |
| 5031 | B | 34 |
| 5032 | B | 35 |
| 5036 | B | 35 |
| 5038 | B | 28 |
| 5041 | B | 35 |
| 5042 | B | 34 |
| 5043 | B | 36 |
| 5044 | B | 29 |
| 5047 | B | 34 |
| 5048 | B | 31 |
| 5050 | B | 34 |
| 5051 | B | 35 |
| 5052 | B | 33 |
| 5053 | B | 36 |
| 5054 | B | 29 |
| 5055 | B | 28 |
| 5056 | B | 29 |
| 5057 | B | 36 |
| 5058 | B | 29 |
| 5062 | B | 36 |
| 5063 | B | 29 |
| 5064 | B | 30 |
| 5065 | B | 30 |
| 5067 | B | 32 |
| 5068 | B | 35 |
| 5069 | B | 35 |
| 5070 | B | 31 |
| 5071 | B | 30 |
| 5072 | B | 29 |
| 5073 | B | 29 |
| 5074 | B | 33 |
| 5075 | B | 34 |
| 5077 | B | 37 |
| 5078 | B | 31 |
| 5079 | B | 35 |
| 5080 | B | 28 |
| 5082 | B | 34 |
| 5083 | B | 32 |
| 5085 | B | 28 |
| 5088 | B | 28 |
| 5089 | B | 35 |
| 5090 | B | 28 |
| 5091 | B | 35 |
| 5092 | B | 34 |
| 5093 | B | 29 |
| 5094 | B | 30 |
| 5096 | B | 32 |
| 5098 | B | 36 |
| 5099 | B | 37 |
| 5100 | B | 36 |
| 5101 | B | 31 |
| 5104 | B | 34 |
| 5105 | B | 30 |
| 5107 | B | 31 |
| 5108 | B | 32 |
| 5110 | B | 31 |
| 5111 | B | 37 |
| 5112 | B | 32 |
| 5113 | B | 32 |
| 5115 | B | 33 |
| 5117 | B | 32 |
| 5118 | B | 32 |
| 5119 | B | 32 |
| 5120 | B | 34 |
| 5121 | B | 37 |
| 5122 | B | 32 |
| 5123 | B | 31 |
| 5124 | B | 31 |
| 5125 | B | 31 |
| 5126 | B | 37 |
| 5127 | B | 36 |
| 5128 | B | 31 |
| 5130 | B | 33 |
| 5131 | B | 33 |
| 5132 | B | 33 |
| 5133 | B | 36 |
| 5134 | B | 33 |
| 5135 | B | 33 |
| 5136 | B | 33 |
| 5137 | B | 33 |
| 5139 | B | 29 |
| 5140 | B | 28 |
| 5141 | B | 37 |
| 5142 | B | 31 |
| 5144 | B | 29 |
| 5145 | B | 28 |
| 5146 | B | 31 |
| 5147 | B | 37 |
| 5148 | B | 35 |
| 5149 | B | 33 |
| 5150 | B | 33 |
| 5151 | B | 30 |
| 5152 | B | 30 |
| 5153 | B | 30 |
| 5154 | B | 28 |
| 5155 | B | 29 |
| 5156 | B | 29 |
| 5157 | B | 36 |
| 5158 | B | 32 |
| 5159 | B | 32 |
| 5162 | B | 30 |
| 5163 | B | 30 |
| 5164 | B | 30 |
| 5165 | B | 30 |
| 5166 | B | 36 |
| 5167 | B | 29 |
| 5169 | B | 37 |
| 5170 | B | 36 |
| 5175 | B | 37 |
| 5176 | B | 37 |
| 5177 | B | 37 |
| 5178 | B | 37 |
| 5179 | B | 38 |
| 5180 | B | 38 |
| 5181 | B | 38 |
| 5182 | B | 38 |
| 5184 | B | 39 |
| 5185 | B | 39 |
| 5186 | B | 39 |
| 5187 | B | 39 |
| 5188 | B | 39 |
| 5189 | B | 39 |
| 5190 | B | 39 |
| 5191 | B | 39 |
| 5192 | B | 39 |
| Carbon | | 40 |
| Alu Core | | 40 |
| Digital Print | | 40 |
| Lap Top | | 40 |
| Metaller | | 40 |
| Uni Core | | 40 |
| Multi Core | | 40 |
| Superflex | | 41 |
| Chalkboard | | 41 |
| Whiteboard | | 41 |
| Marine Grade | | 41 |
| Magnetic Board | | 41 |
| Mark Free | | 41 |
| Door | | 41 |
| Flooring | | 41 |
| 8101 | CRB | 43 |
| 8102 | CRB | 42 |
| 8103 | CRB | 42 |
| 8104 | CRB | 42 |
| 8105 | CRB | 42 |
| 8106 | CRB | 42 |
| 8107 | CRB | 42 |
| 8108 | CRB | 42 |
| 8109 | CRB | 42 |
| 8110 | CRB | 42 |
| 8111 | CRB | 43 |
| 8112 | CRB | 43 |
| 8113 | CRB | 42 |
| 8114 | CRB | 43 |
| 8115 | CRB | 42 |
| 8116 | CRB | 42 |
| 8117 | CRB | 43 |
| 8118 | CRB | 43 |
| 8119 | CRB | 43 |
| 8120 | CRB | 43 |
| 8121 | CRB | 43 |
| 8501 | LBT | 44 |
| 8502 | LBT | 44 |
| 8503 | LBT | 44 |
| 6004 | MET | 45 |
| 6005 | MET | 45 |
| 6007 | MET | 45 |
| 6008 | MET | 45 |
| 6009 | MET | 45 |
| 6011 | MET | 45 |
| 1001 ALB | | 46 |
| 1001 B | | 47 |
| 1001 CRC | | 46 |
| 1001 CLD | | 46 |
| 1001 CRY | | 46 |
| 1001 DNM | | 46 |
| 1001 FLR | | 46 |
| 1001 FRS | | 46 |
| 1001 GLN | | 46 |
| 1001 PRL | | 47 |
| 1001 HNY | | 46 |
| 1001 LTH | | 46 |
| 1001 MAT | | 46 |
| 1001 MOO | | 47 |
| 1001 NBK | | 47 |
| 1001 OPQ | | 47 |
| 1001 SCT | | 47 |
| 1001 SLK | | 47 |
| 1001 STN | | 47 |
| 1001 STR-1 | | 47 |
| 1001 STR-2 | | 47 |
| 1001 STR-4 | | 47 |
| 1001 SUE | | 47 |
| 1001 TLA | | 47 |
| 1001 QRY | | 48 |
| 1001 P-BLZ | | 48 |
| 1001 P-LPC | | 48 |
| 1001 P-LST | | 48 |
| 1001 P-SPC | | 48 |
| 1001 P-UNV | | 48 |
| 1001 WGR-1 | | 48 |
| 1001 WGR-2 | | 48 |

DECOR & DESIGN FORMATS

| Decor & Design Code | Decor & Design Name | Available Width | | | | | | Decor & Design Code | Decor & Design Name | Available Width | | | | | |
|---------------------|-----------------------|-----------------|----------|----------|----------|----------|----------|---------------------|----------------------|-----------------|----------|----------|----------|----------|----------|
| | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm | | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm |
| | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft | | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft |
| 1001 | Obsidian Gray | • | | | • | • | • | 1073 | White Petunia | | | | • | | |
| 1002 | Croissant Beige | • | | | • | | | 1074 | Lemon Quartz | | | | • | | |
| 1004 | Green Daylily | | | • | | | | 1075 | Orange Amber | | | | • | | |
| 1006 | Georgia Blue | | | | • | | | 1076 | Dried Coriander | | | | • | | |
| 1007 | Sky Gray | | | | • | | | 1077 | Apple Pie | | | | • | | |
| 1008 | Anthracite Gray | | | | • | | | 1078 | Beige Sapphire | | | | • | | • |
| 1009 | Silver Brunia | | | | • | | • | 1079 | Maple Syrup | | | | • | | |
| 1010 | Blue Sapphire | | | | • | | • | 1080 | Himalayan Lavender | | | | • | | |
| 1011 | Cream Rose | | | | • | | | 1081 | Light Gray Pearl | | | | • | | • |
| 1012 | Moonflower Beige | • | | • | • | | | 1082 | Dried Olive Leaf | | | | • | | |
| 1013 | Blue Iris | | | | • | | | 1083 | Desert Petunia | | | | • | | |
| 1015 | Pink Mandevilla | • | | | • | | | 1085 | Tongass Boulder | | | | • | | |
| 1016 | Beige Chalcedony | | | | • | • | | 1086 | Cookies & Cream | | | | • | | |
| 1017 | Green Sapphire | • | | | • | | | 1087 | Siberian Squill | | | | • | | |
| 1019 | Himalayan Blue Poppy | | | | • | | • | 1088 | Lobelia Blue | | | | • | | |
| 1022 | Sage Gray | | | | • | | | 1089 | Blue Agate | | | | • | | |
| 1023 | Gray Dolomite | | | | • | | • | 1090 | Pink Kunzite | | | | • | | |
| 1024 | Lilac Purple | | | | • | | • | 1091 | Pistachio Butter | | | | • | | |
| 1026 | Bells of Ireland | | | | • | | | 1092 | Oceana Blue | | | | • | | |
| 1028 | Larimar Blue | | | | • | | • | 1093 | Atacama Mist | | | | • | | • |
| 1029 | Red Calla Lilly | • | | | • | • | • | 1094 | Arctic Blue | | | | • | | |
| 1030 | Pineapple Pie | | | | • | | | 1095 | Almond Butter | | | | • | | |
| 1032 | Light Truffle | | | | • | | | 1096 | Walnut Butter | | | | • | | |
| 1033 | Peach Gerbera Daisy | | | | • | | | 1097 | Kale Leaf | | | | • | | |
| 1035 | Light Green Agate | | | | • | | • | 1098 | Orange Marmelade | | | | • | | |
| 1036 | Gray Moonstone | • | | • | • | • | • | 1102 | Vanilla Cream | | | | • | | • |
| 1039 | Cream Calla Lilly | • | | • | • | • | • | 1103 | Spinach Chips | | | | • | | |
| 1041 | Chocolate Brownie | | | | • | | | 1104 | Purple Petunia | | | | • | | |
| 1042 | Green Jade | | | | • | | | 1105 | Seaweed Chips | | | | • | | |
| 1043 | Yellow Amber | | | | • | | • | 1107 | Strawberry Cream | | | | • | | |
| 1044 | Orange Marigold | | | | • | • | | 1108 | Strawberry Smoothie | | | | • | | |
| 1045 | White Carnation | | | • | • | | • | 1109 | Pink Zinnia | | | | • | | |
| 1046 | Red Carnelian | | | | • | • | | 1110 | Caribbean Blue | | | | • | | |
| 1048 | White Camellia | • | | • | • | • | • | 1111 | Pistachio Cookie | | | | • | | |
| 1049 | Black Jasper | • | | • | • | • | • | 1112 | Aquamarine Blue | | | | • | | |
| 1050 | Iceberg Rose | • | | • | • | • | • | 1113 | Vanilla Smoothie | | | • | • | | |
| 1052 | Iris Before the Storm | | | | • | | | 1114 | Raspberry Smoothie | | | | • | | |
| 1053 | Beige Quartz | | | | • | | • | 1115 | Maple Milkshake | | | | • | | |
| 1054 | Orange Begonia | | | | • | | | 1117 | Alpine Mist | | | | • | | |
| 1055 | Green Pearl | | | | • | | | 1118 | Yellow Hibiscus | | | | • | | |
| 1056 | Oyster Gray | • | | | • | | | 1119 | Reef Blue | | | | • | | |
| 1057 | Truffle Gray | | | • | • | • | • | 1120 | Carrot Pie | | | | • | | |
| 1058 | White Jasper | | | • | • | | | 1121 | Pumpkin Pie | | | | • | | |
| 1059 | Shasta Daisy | | | • | • | | | 1122 | Fijian Blue | | | | • | | |
| 1060 | Gray Pearl | | | | • | | • | 1123 | Avocado Smoothie | | | | • | | |
| 1061 | Black Rose | | | | • | | | 1125 | Night Blue | | | | • | | |
| 1063 | Red Poppy | | | | • | | | 1126 | Grey Aluminium | | | | • | | |
| 1064 | Moon Carrot | | | | • | | | 1141 | Black Grey | | | • | | | |
| 1065 | Green Smithsonite | | | | • | | | 1142 | Grey Cashmere | | | | • | | |
| 1066 | Chocolate Cosmos | | | | • | | | 3023 | Montreal Ahorn | • | | • | • | | |
| 1067 | Blue Zircon | | | | • | | | 3032 | Quebec Walnut | • | | | • | | |
| 1068 | Midnight Blue | | | | • | | | 3036 | Montreal Walnut | | | | • | | |
| 1069 | White Sage | | | | • | | | 3039 | Luangwa Wenge | • | | | • | | • |
| 1070 | Gray Cineraria | | | | • | | | 3051 | Guadalajara Mahogany | • | | | • | | |
| 1071 | Orange Sunstone | • | | | • | • | | 3052 | Halifax Walnut | • | | | • | | |
| 1072 | Gray Agate | | | • | • | | | 3053 | Vancouver Maple | • | | | • | | |

DECOR & DESIGN FORMATS

| Decor & Design Code | Decor & Design Name | Available Width | | | | | |
|---------------------|----------------------|-----------------|----------|----------|----------|----------|----------|
| | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm |
| | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft |
| 3054 | Lake Constance Beech | • | | | • | | |
| 3060 | Sumatra Teak | • | | • | • | • | |
| 3066 | Sitka Beech | | | | • | | |
| 3069 | Coffee Bay Zebrawood | | | | • | • | |
| 3072 | Waterford Oak | • | | | • | | |
| 3077 | Toliara Ebony Tree | | | | • | | • |
| 3078 | Clover Pass Oak | | | | • | | |
| 3079 | Moose Pass Oak | | | | • | | |
| 3080 | Fuji Walnut | • | | | • | | |
| 3081 | Carpathian Oak | | | | • | | |
| 3085 | Zambezi Zebrawood | | | | • | | |
| 3087 | Casablanca Wenge | | | | • | | |
| 3089 | Caucasian Walnut | • | | • | • | | |
| 3092 | Bariloche Oak 1 | | | | • | | |
| 3093 | Bariloche Oak 2 | | | | • | | |
| 3094 | Juneau Mulberry | • | | | • | | |
| 3095 | Elk Grove Oak | | | | • | | |
| 3096 | Isle of Arran Birch | • | | • | • | | |
| 3098 | Kodiak Walnut | | | | • | | |
| 3099 | Savannah Tree | | | | • | | |
| 3101 | Boa Vista Teak | • | | | • | | |
| 3102 | Aspen Oak | | | | • | | |
| 3103 | Elm Burl | | | | • | | |
| 3104 | Jasper Maple | • | | | • | | • |
| 3107 | Niagara Oak | • | | | • | • | • |
| 3108 | Haines Cherry | • | | • | • | | • |
| 3111 | Kilimanjaro Rosewood | | | | • | | • |
| 3112 | Akita Cherry | | | | • | | • |
| 3113 | Wrangell Elm | | | | • | | |
| 3115 | Tofino Maple 1 | | | | • | | • |
| 3116 | Tofino Maple 2 | • | | | • | | |
| 3118 | Tusheti Pear 1 | | | | • | | |
| 3120 | Sierra Oak | | | • | • | | • |
| 3121 | Eugene Elm | | | | • | | |
| 3122 | Banff Walnut | | | | • | | |
| 3123 | Elk Bay Elm | | | | • | | |
| 3124 | Dundee Oak | | | | • | | |
| 3126 | Tibetan Bamboo | • | | • | • | | |
| 3131 | Inverness Walnut | | | | • | | • |
| 3134 | Deer Lake Beech | | | | • | | |
| 3136 | Arusha Wenge | | | | • | | |
| 3137 | Celtic Oak | | | | • | | |
| 3139 | Seal Cove Oak 1 | • | | | • | | |
| 3140 | Seal Cove Oak 2 | • | | | • | | |
| 3142 | Coos Bay Walnut | | | | • | | |
| 3144 | Red Cliff Oak | | | | • | | |
| 3145 | Goose Cove Oak | | | | • | | |
| 3146 | Deer Harbor Walnut | | | | • | | |
| 3147 | Tofino Maple 3 | | | | • | | |
| 3148 | Annapurna Teak | • | | • | • | | |
| 3149 | Whale Pass Oak 1 | • | | | • | | |
| 3150 | Whale Pass Oak 2 | • | | | • | | |
| 3151 | Santorini Olive | | | | • | | |
| 3152 | Alexandria Teak | • | | • | • | | |
| 3154 | Carlingford Oak | | | | • | | |
| 3155 | Galway Oak 1 | | | | • | | |

| Decor & Design Code | Decor & Design Name | Available Width | | | | | |
|---------------------|-----------------------|-----------------|----------|----------|----------|----------|----------|
| | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm |
| | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft |
| 3156 | Galway Oak 2 | | | • | • | | |
| 3159 | Vanoise Oak | | | | • | | |
| 3160 | Pyrenees Oak | • | | | • | | |
| 3161 | Killarney Oak 1 | | | | • | | |
| 3162 | Killarney Oak 2 | | | | • | | |
| 3163 | Killarney Oak 3 | | | | • | | |
| 3164 | Kinsale Oak 1 | • | | • | • | | |
| 3165 | Kinsale Oak 2 | | | • | • | | • |
| 3166 | Kinsale Oak 3 | | | | • | | |
| 3167 | Portree Oak | • | | • | • | | • |
| 3168 | Kinsale Oak 4 | • | | | • | | |
| 3169 | Whiteadder Pine | • | | | • | | • |
| 3170 | Le Pouce Ebony Tree | | | | • | | |
| 3171 | Aomori Spring | | | | • | | |
| 3172 | Ayr Walnut | | | | • | | |
| 3173 | Sitka Walnut | | | | • | | |
| 3174 | Boise Walnut | | | | • | | |
| 3175 | Arcata Oak | | | | • | | |
| 3177 | Jeju Spring | | | | • | | • |
| 3178 | Aosta Oak | | | | • | | |
| 3179 | Eire Chestnut 1 | | | | • | | |
| 3180 | Eire Chestnut 2 | | | | • | | |
| 3181 | Eire Chestnut 3 | | | | • | | |
| 3182 | Lefkada Spring 1 | | | | • | | |
| 3184 | Bear Creek Chestnut 1 | | | | • | | |
| 3185 | Bear Creek Chestnut 2 | | | | • | | |
| 3186 | Borjomi Oak | | | | • | | |
| 3187 | Cloverdale Oak | | | | • | | • |
| 3188 | Eire Chestnut 4 | | | | • | | |
| 3191 | Ketchikan Oak | | | | • | | |
| 3192 | Yukon Oak | | | | • | | |
| 3193 | Vancouver Ahorn | | | | • | | |
| 3194 | Sierra Nevada Oak | | | | • | | |
| 3195 | Carpathian Ash Tree | | | • | • | | |
| 3196 | Whistler Oak | • | | | • | | |
| 3197 | Butcher Block | | | | • | | |
| 3198 | Oslo Pine 1 | | | | • | | • |
| 3199 | Oslo Pine 2 | | | | • | | |
| 3201 | Assos Spring 2 | | | | • | | |
| 3202 | Mestia Oak | | | | • | | |
| 3203 | Kerala Sheesham Tree | | | | • | | • |
| 3204 | Rhodes Teak | • | | • | • | | |
| 3205 | Mendoza Oak | | | | • | | |
| 3206 | Tapaua Mahogany | | | | • | | |
| 3207 | Orleans Oak | • | | | • | | |
| 3210 | Ardara Acacia | | | | • | | |
| 3211 | Marblemount Walnut | • | | | • | | |
| 3212 | Kazbegi Oak | • | | | • | | |
| 3213 | Crieff Oak | | | | • | | |
| 3214 | Clifden Oak | | | | • | | |
| 3215 | Eyeries Oak | | | | • | | |
| 3216 | Cashel Oak | | | | • | | |
| 3217 | Akita Oak 1 | | | | • | | |
| 3218 | Akita Oak 2 | | | | • | | |
| 3219 | Akita Oak 3 | | | | • | | |
| 3220 | Eureka Oak | | | | • | | |

DECOR & DESIGN FORMATS

| Decor & Design Code | Decor & Design Name | Available Width | | | | | | Decor & Design Code | Decor & Design Name | Available Width | | | | | |
|---------------------|------------------------|-----------------|----------|----------|----------|----------|----------|---------------------|------------------------|-----------------|----------|----------|----------|----------|----------|
| | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm | | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm |
| | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft | | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft |
| 3221 | Elafonisi Oak 1 | | | | • | | | 5054 | Alesund Marble 1 | | | | • | | |
| 3222 | Elafonisi Oak 2 | | | | • | | | 5055 | Gray Carrara Marble | | | • | • | | |
| 3226 | Mont Pelvoux Oak | | | | • | | | 5056 | Alesund Marble 2 | | | | • | | • |
| 3227 | Mangart Birch | | | | • | | | 5057 | Portmeirion Marble | | | • | • | | |
| 3228 | Nordic Fjord | | | | • | | | 5058 | Alesund Marble 3 | | | | • | | |
| 3229 | Baltimore Oak | | | | • | | | 5062 | Portmagee Granite | | | | • | | |
| 3230 | Menorca Ash Tree | • | | | • | | | 5063 | Bruges Marble | | | | • | | |
| 3232 | Alberta Oak | • | | | • | | | 5064 | Arls Travertine 1 | | | | • | | |
| 3233 | Light Aspen | | | | • | | | 5065 | Arls Travertine 2 | | | | • | | |
| 3235 | Watzmann Oak 1 | | | | • | | • | 5067 | Perouges Marble | | | | • | | |
| 3236 | Watzmann Oak 2 | | | | • | | • | 5068 | Glenfinnan Corean 1 | | | | • | | |
| 3237 | Zugspitze Oak 1 | | | | • | | • | 5069 | Glenfinnan Corean 2 | | | | • | | • |
| 3238 | Zugspitze Oak 2 | | | | • | | • | 5070 | Isle of Skye Stone | | | | • | | |
| 3239 | Ravenna 1 | • | | | • | | | 5071 | Tuscany Granite | | | • | • | | |
| 3240 | Ravenna 2 | • | | | • | | | 5072 | Riga Marble | | | • | • | | |
| 3305 | Sanremo Walnut | | | | • | | | 5073 | Kiruna Marble | | | | • | | |
| 3306 | Verona Elm | | | | • | | | 5074 | Bavarian Marble | | | | • | | |
| 3307 | Walnut Chandler | • | | | • | | • | 5075 | Hallstatt Mosaic | | | | • | | |
| 4019 | Alaskan Trout | | | • | • | | | 5077 | Obsidian Marble | | | | • | | |
| 4026 | Gargano Cliff | | | | • | | | 5078 | Val Grande Stone | | | | • | | |
| 4027 | Nordfjord Dawn | | | • | • | | | 5079 | Veneto Corean | | | | • | | |
| 4028 | Nordfjord Dusk | | | | • | | | 5080 | Gaillac Marble | | | | • | | |
| 4029 | Montana Dawn | | | | • | | | 5082 | Gruyeres Stone | | | • | • | | |
| 4030 | Antarctic Dawn | | | | • | | | 5083 | Pucisca Granite | | | | • | | |
| 4032 | Antarctic Fall | | | | • | | | 5085 | Burano Marble | | | | • | | |
| 4034 | Antarctic Night | | | | • | | | 5088 | Beaufort Marble | | | | • | | |
| 4040 | La Guajira Fall | | | | • | | | 5089 | Brevard Granite | | | | • | | |
| 4041 | Baja Mist | | | | • | | | 5090 | Cream Carrara Marble | | | | • | | |
| 4042 | Pollino Cliff | | | | • | | | 5091 | Elk River Corean | | | | • | | |
| 4044 | Cusco Travertine 2 | | | | • | | | 5092 | Mahone Bay Corean | | | | • | | |
| 4045 | Cusco Travertine 3 | | | | • | | • | 5093 | Evandale Stone | | | | • | | |
| 4046 | Cusco Travertine 4 | | | | • | | | 5094 | Port Arthur Marble | | | | • | | |
| 4048 | Adjarian Dusk | | | | • | | | 5096 | Coles Bay Marble | | | | • | | |
| 4055 | Square Mesh | | | | • | | | 5098 | Daylesford Marble | | | | • | | • |
| 5001 | Byron Bay Marble | | | | • | | | 5099 | Portsea Concrete | | | • | • | | |
| 5018 | Augusta Granite | | | • | • | | | 5100 | Kangaroo Valley Marble | | | | • | | |
| 5023 | Port Douglas Marble | | | | • | | | 5101 | Leura Granite | | | | • | | • |
| 5024 | Esperance Beach Marble | | | • | • | | | 5104 | Airlie Beach Mosaic | | | | • | | |
| 5025 | Victoria Island Marble | | | | • | | | 5105 | Seal Rocks Stone | | | | • | | |
| 5028 | Elk Creek Corean | | | | • | | | 5107 | Silverton Stone 1 | | | • | • | | |
| 5029 | Moose Creek Corean | | | | • | | | 5108 | Silverton Stone 2 | | | | • | | |
| 5030 | Appalachian Granite | | | | • | | | 5110 | Clare Valley Granite | | | | • | | |
| 5031 | Buffalo Granite | | | | • | | | 5111 | Maple Creek Stone | | | • | • | | |
| 5032 | Pinedale Granite | | | • | • | | | 5112 | Red Deer Marble 1 | | | | • | | |
| 5036 | Cascade Granite | | | | • | | | 5113 | Red Deer Marble 2 | | | | • | | |
| 5038 | Beige Carrara Marble | | | | • | | | 5115 | Westmount Travertine | | | | • | | |
| 5041 | Invermere Granite | | | • | • | | | 5117 | Awaroa Sandstone 1 | | | | • | | |
| 5042 | Annecy Granite | | | | • | | | 5118 | Awaroa Sandstone 2 | | | | • | | |
| 5043 | Reine Granite | | | | • | | | 5119 | Awaroa Sandstone 3 | | | | • | | |
| 5044 | Colmar Marble | | | • | • | | | 5120 | Albaron Concrete | | | | • | | |
| 5047 | Gaillac Granite | | | | • | | | 5121 | Alpamayo Concrete | | | • | • | | |
| 5048 | Brasov Granite | | | | • | • | | 5122 | Huascaran Concrete | | | | • | | |
| 5050 | Burgundy Granite | | | | • | | | 5123 | Avoca Beach Stone | | | | • | | |
| 5051 | Arosa Granite | | | • | • | | | 5124 | Longmont Stone | | | | • | | |
| 5052 | Lourmarin Travertine | | | • | • | | | 5125 | Ferndale Concrete 1 | | | | • | | |
| 5053 | Tenby Marble | | | | • | | | 5126 | Ferndale Concrete 2 | | | | • | | |



DECOR & DESIGN FORMATS

| Decor & Design Code | Decor & Design Name | Available Width | | | | | |
|---------------------|-------------------------|-----------------|----------|----------|----------|----------|----------|
| | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm |
| | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft |
| 5127 | Mount Ossa Marble | | | | • | | |
| 5128 | Sherbrooke Travertine 1 | | | | • | | |
| 5130 | Bering Marble | | | | • | | |
| 5131 | Arvada Brick 1 | | | | • | | |
| 5132 | Arvada Brick 2 | | | | • | | |
| 5133 | Norfolk Travertine | | | | • | | |
| 5134 | Rainier Granite 1 | | | | • | | |
| 5135 | Rainier Granite 2 | | | | • | | |
| 5136 | Rainier Granite 3 | | | | • | | |
| 5137 | Rainier Granite 4 | | | | • | | |
| 5139 | Silver Creek Marble | | | | • | | |
| 5140 | Makrana Marble | | | • | • | | |
| 5141 | Argos Marble | | | | • | | |
| 5142 | Asama Stone | | | • | • | | |
| 5144 | Gulfoss Marble | | | | • | | |
| 5145 | Iguazu Marble | | | • | • | | |
| 5146 | Sherbrooke Travertine 2 | | | | • | | |
| 5147 | Lviv Concrete | | | | • | | |
| 5148 | Corinth Granite | | | | • | | |
| 5149 | Whitehorse Marble 1 | | | | • | | |
| 5150 | Whitehorse Marble 2 | | | • | • | | |
| 5151 | Whitefish Travertine 1 | | | | • | | |
| 5152 | Whitefish Travertine 2 | | | | • | | |
| 5153 | Whitefish Travertine 3 | | | | • | | |
| 5154 | Cranbury Marble | | | • | • | | • |
| 5155 | Greenport Stone 1 | | | | • | | |
| 5156 | Greenport Stone 2 | | | | • | | • |
| 5157 | Springdale Travertine | | | | • | | |
| 5158 | Sorrento Travertine | | | | • | | |
| 5159 | Montreux Stone | | | | • | | |
| 5162 | Faroe Marble 1 | | | | • | | |
| 5163 | Faroe Marble 2 | | | | • | | |
| 5164 | Faroe Marble 3 | | | | • | | |
| 5165 | Wengen Marble | | | | • | | |
| 5166 | Bern Travertine | | | | • | | |
| 5167 | Fayetteville Stone | | | | • | | |
| 5169 | Fairhope Concrete | | | | • | | |
| 5170 | Irondale Concrete | | | | • | | |
| 5175 | Tour Noir Marble | | | | • | | |
| 5176 | Weisshorn Marble 1 | | | | • | | |
| 5177 | Weisshorn Marble 2 | | | | • | | |
| 5178 | Weisshorn Marble 3 | | | | • | | |
| 5179 | Fall River Granite | | | | • | | |
| 5180 | Trente Concrete | | | | • | | |
| 5181 | Manarola Stone | | | | • | | |
| 5182 | Grey Jade | | | | • | | |
| 5184 | Sapphire | | | | • | | • |
| 5185 | Milazzo | | | | • | | |
| 5186 | Tour Blanche Marble | | | | • | | |
| 5187 | Ephesus Marble | | | | • | | • |
| 5188 | Grey Slate | | | | • | | |
| 5189 | Taurus Black | | | | • | | • |
| 5190 | Brazilian Marble | | | | • | | • |
| 5191 | Citrine | | | | • | | |
| 5192 | Jadeite | | | | • | | • |

METALS

| Decor & Design Code | Decor & Design Name | Available Width | | | | | |
|---------------------|---------------------|-----------------|----------|----------|----------|----------|----------|
| | | 100 cm | 122 cm | 130 cm | 140 cm | 154 cm | 160 cm |
| | | 3.280 ft | 4.002 ft | 4.265 ft | 4.593 ft | 5.052 ft | 5.249 ft |
| 6004 | Iron Fe | | | • | | | |
| 6005 | Silver Ag | | | • | | | |
| 6007 | Gold Au | | | • | | | |
| 6008 | Copper Cu | | | • | | | |
| 6009 | Chrome Cr | | | • | | | |
| 6011 | Bronze | | | • | | | |

CARBON

| | | | | | | | |
|------|----------------------|--|---|---|---|--|--|
| 8101 | CARBON Black | | • | • | • | | |
| 8102 | CARBON White | | • | • | • | | |
| 8103 | CARBON Anthracite | | • | • | • | | |
| 8104 | CARBON Beige | | • | • | • | | |
| 8105 | CARBON Gray | | • | • | • | | |
| 8106 | CARBON Sand | | • | • | | | |
| 8107 | CARBON Warm Gray | | • | • | | | |
| 8108 | CARBON Snow White | | • | • | | | |
| 8109 | CARBON Platinum Gray | | • | • | | | |
| 8110 | CARBON Gray Beige | | • | • | | | |
| 8111 | CARBON Black Blue | | • | • | | | |
| 8112 | CARBON Azure Blue | | • | • | | | |
| 8113 | CARBON Pigeon Blue | | • | • | | | |
| 8114 | CARBON Black Green | | • | • | | | |
| 8115 | CARBON Cashmere | | • | • | | | |
| 8116 | CARBON Grey White | | • | • | | | |
| 8117 | CARBON Grey Brown | | | • | | | |
| 8118 | CARBON Pastel Violet | | | • | | | |
| 8119 | CARBON Black Red | | | • | | | |
| 8120 | CARBON Red Brown | | | • | | | |
| 8121 | CARBON Brown Beige | | | • | | | |

Finishes & Formats ASD Interior Compact/Laminate

| | 1000x2150 mm 3.28 x 7.05 ft | 1220x2440 mm 4 x 8 ft | 1300x3050 mm 4.27 x 10 ft | 1300x3660 mm 4.27 x 12 ft | 1400x3660 mm 4.60 x 12 ft | 1400x4200 mm 4.60 x 13.78 ft | 1540x3660 mm 5 x 12 ft | 1600x3200 mm 5.25 x 10.5 ft | 1600x4200mm 5.25 x 13.78 ft | 920 mmxAny 3.02 ft x Any | 1300 mmxAny 4.27 ft x Any | 1400 mmxAny 4.60 ft x Any |
|-------------|--------------------------------|--------------------------|------------------------------|------------------------------|------------------------------|---------------------------------|---------------------------|--------------------------------|--------------------------------|-----------------------------|------------------------------|------------------------------|
| Albero | | ◆◆ | | | | ◆◆ | | | | | | |
| Blizzard | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | | | | | | |
| Bute | | | | | ◆ | | | | | ◆◆ | ◆◆ | ◆◆ |
| Carbon | | ◆◆ | ◆◆ | | | ◆◆ | | | | | | |
| Ceramic | | | | | | | | | | | ◆◆ | ◆◆ |
| Crystal | | | | | | | | | | | ◆◆ | ◆◆ |
| Cloud | | ◆◆ | ◆◆ | | | ◆◆ | | | | | | |
| Denim | | | | | | | | | | | ◆◆ | ◆◆ |
| Flora | | | ◆◆ | | | | | | | | | |
| Forest | ◆◆ | | | | | | | | | | | |
| Glint | | | | | ◆◆ | | | | | | | |
| Glossy | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | | ◆◆ | | | |
| Honeycomb | | ◆◆ | | | | | | | | | | |
| Lapice | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆ | | ◆◆ | | ◆◆ | ◆◆ |
| Leather | | | | | | | | | | | ◆◆ | ◆◆ |
| Luster | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | | | | | ◆◆ | ◆◆ |
| Matt | ◆◆ | ◆ | ◆ | | ◆ | ◆ | ◆◆ | ◆◆ | ◆◆ | | ◆◆ | ◆◆ |
| Moon | | ◆◆ | ◆◆ | | | ◆◆ | | | | | | |
| Nubuck | | ◆◆ | | | | | | | | | ◆◆ | ◆◆ |
| Opaque | | | | | | | | | | | ◆◆ | ◆◆ |
| Quarry | | | | | | | | | | | ◆◆ | ◆◆ |
| Saw Cut | | | | | | | | | | | ◆◆ | ◆◆ |
| Silk | | | | | | | | | | | ◆◆ | ◆◆ |
| Space | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆ | | ◆◆ | | ◆◆ | ◆◆ |
| Stone | | | | | | | | | | | ◆◆ | ◆◆ |
| Structure 1 | | | | | | | | | | | ◆◆ | ◆◆ |
| Structure 2 | | | | | | | | | | | ◆◆ | ◆◆ |
| Structure 4 | ◆◆ | | | | | | | | | | | |
| Suede | ◆◆ | ◆◆ | ◆◆ | | | | | | | | | |
| Tela | | | | | | ◆◆ | | | | | | |
| Universe | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | | | | | | |
| Woodgrain 1 | | | | ◆◆ | | | | | | | | |
| Woodgrain 2 | | | | | | | | | | | ◆◆ | ◆◆ |

Products & Formats ASD Interior Compact/Laminate

| | 1000x2150 mm 3.28 x 7.05 ft | 1220x2440 mm 4 x 8 ft | 1300x3050 mm 4.27 x 10 ft | 1300x3660 mm 4.27 x 12 ft | 1400x3660 mm 4.60 x 12 ft | 1400x4200 mm 4.60 x 13.78 ft | 1540x3660 mm 5 x 12 ft | 1600x3200 mm 5.25 x 10.5 ft | 1600x4200mm 5.25 x 13.78 ft | 920 mmxAny 3.02 ft x Any | 1300 mmxAny 4.27 ft x Any | 1400 mmxAny 4.60 ft x Any |
|----------------|--------------------------------|--------------------------|------------------------------|------------------------------|------------------------------|---------------------------------|---------------------------|--------------------------------|--------------------------------|-----------------------------|------------------------------|------------------------------|
| Carbon | | ◆ | ◆ | | | ◆ | | | | | ◆◆ | ◆◆ |
| Mark-Free | | | | | | | | | | | ◆◆ | ◆◆ |
| Door | ◆ | | | | | | | | | ◆◆ | | |
| Flooring | | | | | | | | | | | ◆◆ | ◆◆ |
| Whiteboard | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | | ◆ | | | |
| Magnetic Board | | ◆ | ◆ | | | | | | | | | |
| Chalkboard | | | ◆ | ◆ | | | | | | | ◆◆ | |
| Uni-Core | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ |
| Metal | | | ◆ | ◆ | | | | | | | ◆◆ | |
| Digital Print | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | ◆◆ | | | |
| Superflex | | | | | | | | | | | ◆◆ | ◆◆ |
| Alu-core | | | ◆ | | | | | | | | | |
| Multi-core | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | ◆ | | | |
| Lab Top | | | | | | | ◆ | | | | | |
| Marine Grade | | | | | | | | | | | ◆◆ | ◆◆ |

◆ ASD Interior Compact available width

◆ ASD Interior Plaka Laminate available width

◆ ASD Interior Rulo Laminate available width

◆ ASD Interior CPL Plaka Laminate available width



Finishes & Grades ASD Interior Compact Laminate

| | Anti-Bacterial | Fire-Retardant | MAR | Marine-Grade | Postforming | Non-Postforming |
|-------------|----------------|----------------|-----|--------------|-------------|-----------------|
| Albero | • | • | | • | • | • |
| Blizzard | • | • | • | • | • | |
| Bute | • | • | | • | • | • |
| Ceramic | • | • | | • | • | • |
| Cloud | • | • | • | • | • | • |
| Crystal | • | • | | • | • | • |
| Denim | • | • | | • | • | • |
| Flora | • | • | | • | • | • |
| Forest | • | • | | • | • | • |
| Glint | • | • | | • | • | • |
| Glossy | • | • | • | • | | • |
| Honeycomb | • | • | | • | • | • |
| Lapice | • | • | • | • | • | • |
| Leather | • | • | | • | • | • |
| Luster | • | • | • | • | • | • |
| Matt | • | • | | • | • | • |
| Moon | • | • | | • | • | • |
| Nubuck | • | • | | • | • | • |
| Opaque | • | • | | • | • | • |
| Quarry | • | • | | • | • | • |
| Saw Cut | • | • | | • | • | • |
| Silk | • | • | | • | • | • |
| Suede | • | • | | • | | • |
| Space | • | • | • | • | • | • |
| Stone | • | • | | • | • | • |
| Structure 1 | • | • | | • | • | • |
| Structure 2 | • | • | | • | • | • |
| Structure 4 | • | • | | • | • | • |
| Tela | • | • | | • | • | • |
| Universe | • | • | • | • | • | • |
| Woodgrain 1 | • | • | | • | • | • |
| Woodgrain 2 | • | • | | • | • | • |

Products & Grades ASD Interior Compact/Laminate

| | Anti-Bacterial | Fire-Retardant | MAR | Marine-Grade | Postforming | Non-Postforming |
|----------------|----------------|----------------|-----|--------------|-------------|-----------------|
| Carbon | • | | | | | • |
| Mark-Free | • | • | | • | • | • |
| Door | • | • | | • | • | • |
| Flooring | • | • | | • | | • |
| Whiteboard | • | • | • | • | | • |
| Magnetic Board | • | • | • | • | | • |
| Chalkboard | | • | | • | | • |
| Uni-Core | • | • | • | • | | • |
| Metal | • | • | | • | • | • |
| Digital Print | • | • | • | • | • | • |
| Superflex | • | | | | • | • |
| Alu-core | • | | • | | | • |
| Multi-core | • | | • | | | • |
| Lab Top | • | | • | | | • |
| Exterior | • | • | | | | • |



Sustainability

We believe in being the change ourselves that we would like to see in the world. Therefore, we believe in living in harmony with our planet, not off of it. Over the many years, sustainability has become an essential part of who we are, we strive to take good care of our planet. We believe in absolute minimum waste and complete, controlled and sustainable protection of our beautiful nature. ASD Interior Compact panels do not contain biocides, heavy metals, organic halogen, chlorine, fluorine, bromine, asbestos, wood protection agents such as fungicides, pesticides and are free of sulfur, mercury, and cadmium. Neither do ASD Interior Compact panels release any gases, vapors, solvents or fluids.

Roughly 70% of ASD Interior Compact consists of natural wood. We source raw materials from FSC™ certified establishments. The FSC™ standards ensure that the wood is produced in compliance with internationally applicable regulations for sustainable forestry.



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