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OP004	8	13	EL178		87	MS19	(MSE19)	3
DP005	8	13	EL235		93	MS20	(MSE20)	3
DP006	0	13				MS21	(MSE21)	30
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	DW			T VV			NS	
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	(EW642)	65	ML88	0	95		(NE044)	55
	(EW643)	64	ML89	0	82		(NE045)	56

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W057	(NE057)	53		
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W059	(NE059)	55	PW102	
W060	(NE060)	56	PW103	
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W068	(NE068)	61	PW107	
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W118	(NE118)	61	PW137	
W119	(NE119)	60	PW138	
W120	(NE120)	60	PW139	
W121	(NE121)	60	PW140	
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W123	(NE123)	61	PW142	0
			PW143	0
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PME03))	27		
PME04)	27		
PME05))	27		
PME06)	27	RGM02	(E
PME07)		27	RGM03	(E
PME08)	27	RGM05	(E
PME09)	27	RGM12	(E
PME10)		27	RGM13	(E

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			RGM16	(EGM16)	0	23	RS91	(ES91)
101		38	_			_	RS92	(ES92)
102		38		RM			RS98	(ES98)
103		40					RS100	(ES100)
104		42	RM12			89	RS101	(ES101)
105		36				_	RS103	(ES103)
106		36		RP			RS104	(ES104)
107		41					RS105	(ES105)
108		41	RP03	(RPE03)		31	RS106	(ES106)
109		36	RP04	(RPE04)		31	RS107	(ES107)
110		36	RP06	(RPE06)		30	RS108	(ES108)
111		42	RP08	(RPE08)		31	RS116	(ES116)
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113		35	RP45	(RPE45)		30	RS119	(ES119)
114		39	RP46	(RPE46)		31	RS120	(ES120)
115		41	RP47	(RPE47)		30	RS121	(ES121)
116		34	RP48	(RPE48)		30	RS122	(ES122)
117		35	RP49	(RPE49)		31	RS123	(ES123)
118		38	RP50	(RPE50)		31	RS124	(ES124)
119		38	RP51	(RPE51)		31	RS125	(ES125)
120		42	RP52	(RPE52)		30	RS127	(ES127)
121		41	RP53	(RPE53)		31	RS128	(ES128)
122		43	RP54	(RPE54)	0	29	RS130	(ES130)
123		35	RP55	(RPE55)	0	29	RS131	(ES131)
124		41	RP56	(RPE56)	0	28	RS132	(ES132)
125		41	RP57	(RPE57)	0	28	RS132	(ES132)
126		34		(KI E37)	•		RS134	(ES134)
127		35		D.C.			RS134 RS135	(ES134)
				RS				
128		42	D.C10	(E010)		0.4	RS136	(ES136)
129		35	RS13	(ES13)		24	RS138	(ES138)
130		36	RS22	(ES22)		25	RS139	(ES139)
131		37	RS27	(ES27)		24	RS140	(ES140)
132		39	RS31	(ES31)		25	RS141	(ES141)
133		37	RS35	(ES35)		25	RS142	(ES142)
134		40	RS40	(ES40)		25	RS144	(ES144)
135		43	RS45	(ES45)		24	RS145	(ES145)
136		35	RS46	(ES46)		25	RS150	(ES150)
137		38	RS47	(ES47)		25	RS151	(ES151)
138		42	RS48	(ES48)		25	RS158	(ES158)
139		36	RS49	(ES49)		25	RS159	(ES159)
140		38	RS51	(ES51)		25	RS160	(ES160)
141	8	33	RS52	(ES52)		25	RS161	(ES161)
142	0	33	RS55	(ES55)		24	RS162	(ES162)
143	N .	33	RS56	(ES56)		24	RS163	(ES163)
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			K537	(ES57)				
	RE		RS58	(ES57) (ES58)		25	RS165	(ES165)
							RS165 RS166	
)3		25	RS58	(ES58)		25		(ES165)
)3	RE	25	RS58 RS61	(ES58) (ES61)		25 24	RS166	(ES165) (ES166)
)3	RE (ESE03)	25	RS58 RS61 RS68	(ES58) (ES61) (ES68)		25 24 25	RS166 RS167	(ES165) (ES166) (ES167)
)3	RE	25	RS58 RS61 RS68 RS69	(ES58) (ES61) (ES68) (ES69)		25 24 25 24	RS166 RS167 RS168	(ES165) (ES166) (ES167) (ES168)
	RE (ESE03)		RS58 RS61 RS68 RS69 RS70 RS71	(ES58) (ES61) (ES68) (ES69) (ES70) (ES71)		25 24 25 24 25 25 25	RS166 RS167 RS168 RS170 RS171	(ES165) (ES166) (ES167) (ES168) (ES170) (ES171)
М02	RE (ESE03) RGM (EGM02)	23	RS58 RS61 RS68 RS69 RS70 RS71	(ES58) (ES61) (ES68) (ES69) (ES70) (ES71) (ES76)		25 24 25 24 25 25 25 24	RS166 RS167 RS168 RS170 RS171	(ES165) (ES166) (ES167) (ES168) (ES170) (ES171) (ES172)
М02 М03	RE (ESE03) RGM (EGM02) (EGM03)	23 23	RS58 RS61 RS68 RS69 RS70 RS71 RS76	(ES58) (ES61) (ES68) (ES69) (ES70) (ES71) (ES76)		25 24 25 24 25 25 25 24 24 24	RS166 RS167 RS168 RS170 RS171 RS172 RS173	(ES165) (ES166) (ES167) (ES168) (ES170) (ES171) (ES172) (ES173)
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RGM14 (EGM14) **3** 22 RS88 (ES88) 25 RS179 (ES179) **3** 25

():비방	염 컬러 No	on-Flame Reta
	(E0100)	
24	(ES180)	
24		(ES181) N
25		(ESCK1)
20		(HSJD1)
25	RSPUI	(ESP01)
21 19		er.
19		SF
19	SF002	
20	SF003	
20	SF005	
20	SF006	
19	SF008	
24	SF009	
24	SF011	N
25	SF012	N
24	SF013	N
25	SF014	N
25	SF015	N
24	SF016	N
24		
25		SM
25		
24	SM001	
24	SM002	
24	SM003	
24	SM005	
24	SM006	
25	SM007	
25	SM008	
21	SM009	N
21	SM010	N .
21	SM011	N
21	SM012	N
21	SM013	N
21	SM014	N
21	SM015	N
20	SM016	N
20		
25		SW
21		
21	SW001	
21	SW002	
21	SW003	
24	SW004	
24	SW005	
24	SW006	
24	SW007	0
24	SW008	<u> </u>
25	SW009	0
19	SW010	0
25	SW011	0
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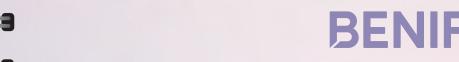


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- 방염 컬러 Flame Retardant
- 비방염 컬러 Non-Flame Retardant
- N 2023년 출시 신제품입니다. This is a new product to be released in 2023.
- 이미지에 적용된 컬러입니다. The color is applied to the photographic image.
- 해당 컬러는 샘플북 맨 뒤 시공 유의사항을 반드시 지켜주세요. Be sure to follow the application instructions at the back of the sample book for the relevant color.



당신이 바라던 공간에 대한 모든 것, Benif에 있습니다.

Everything you could ever long for in a space, BENIF has.







Recommendation

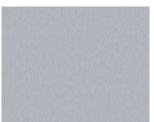
Dual Fig

빛의 각도에 따라 때론 우아하게, 때론 유니크하게. 공간에 새로움을 더합니다.

Depending upon the angle of light, sometimes elegantly and sometimes uniquely. Increase novelty to the space.



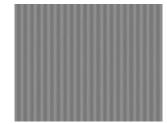
DP002



DP005



NV003



NV002









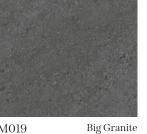
SM015



SM016







BM015

Big Granite BM019

 \divideontimes We notice that pattern and color of the product in the above image might differ from the actual product.















BW020





※ 제품이 보는 방향에 따라 색상이 다르게 보이므로 정확한 색상 확인을 원하실 경우, 구매 전 실제 제품을 확인해 보세요.

** The product's color can appear different depending on the viewing angle, so it is recommended to check the actual product before purchasing if you want to confirm its accurate color.



Misty 미스티

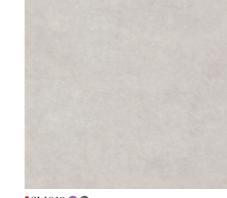
■SM014 **◎ ◎**

■SM016 🕲

내추럴한 표면 위에 화이트 도장을 한 듯 부드럽고 화사한 분위기를 선사합니다.

Make a present of soft and fluorescent mood as if white paint was applied on a natural surface.





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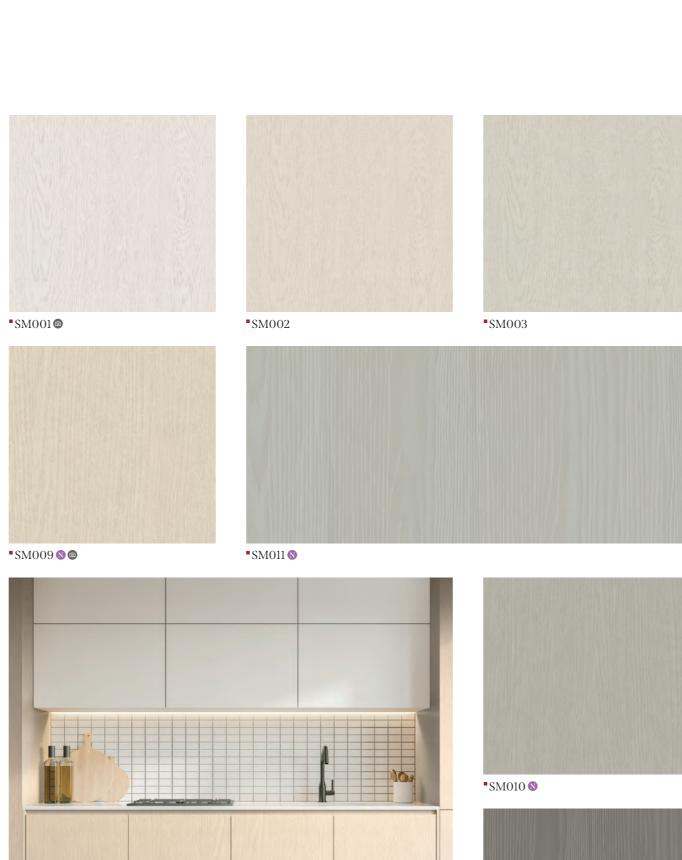
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■SM012 🔕

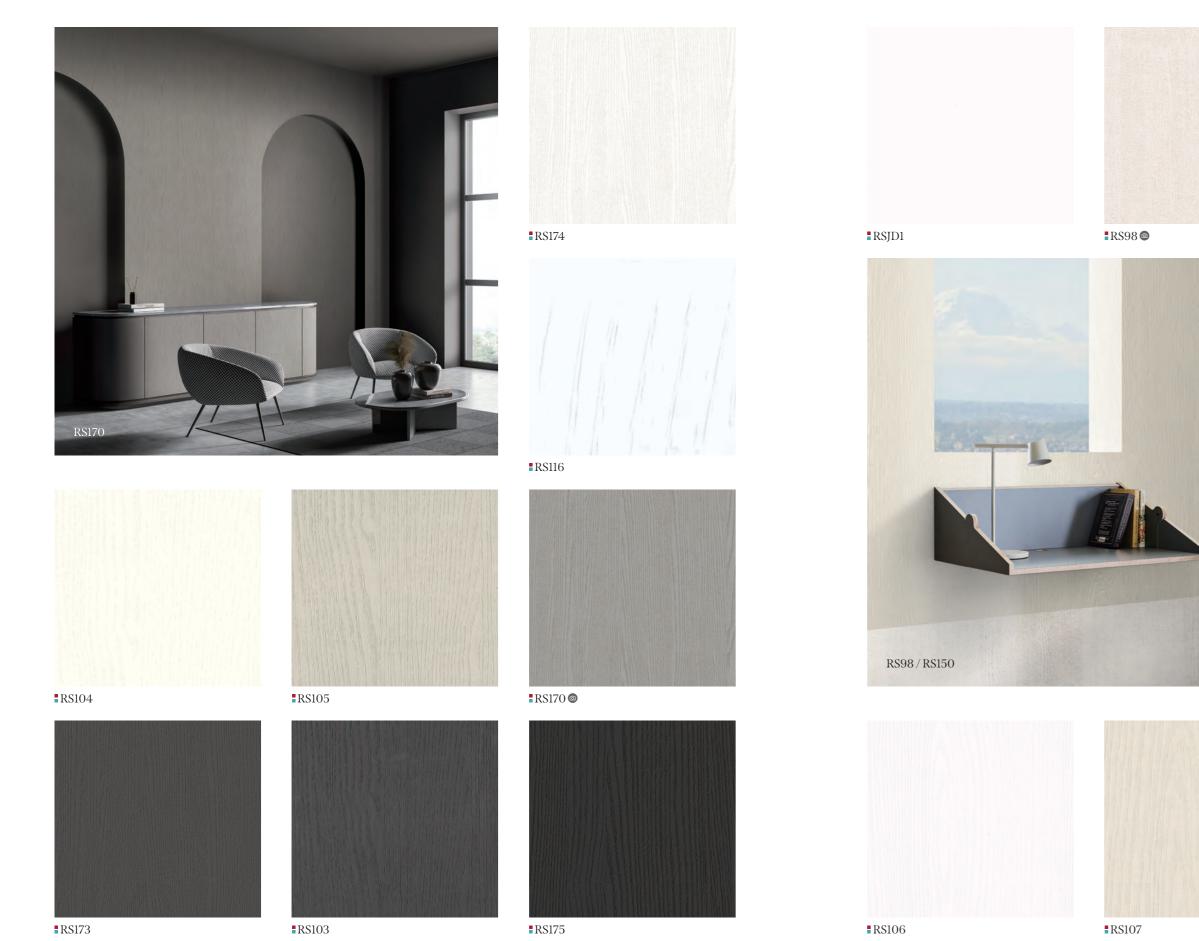


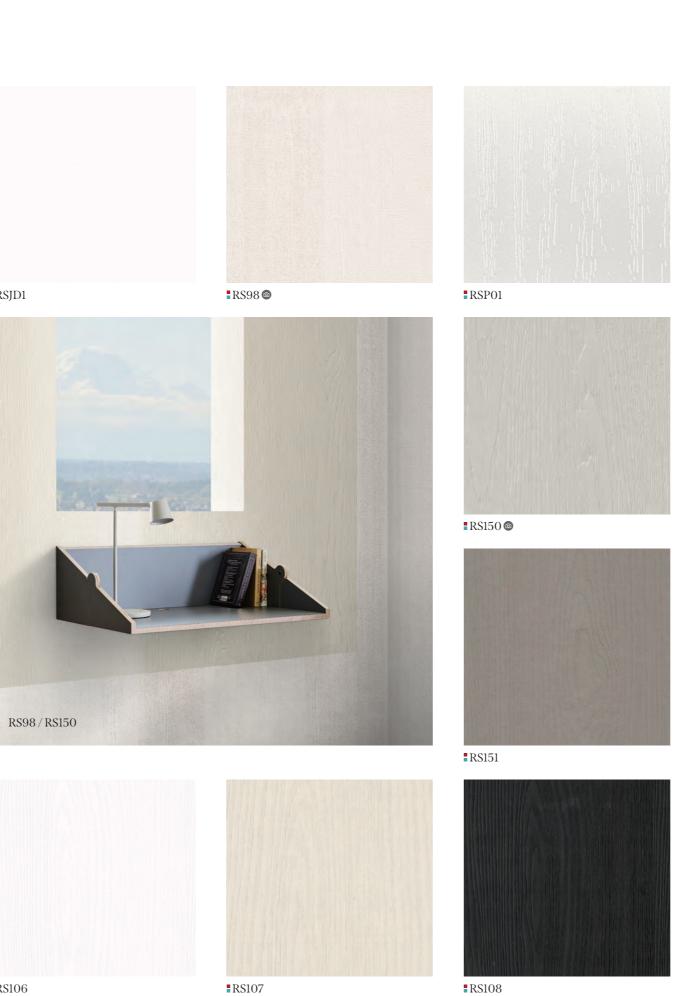


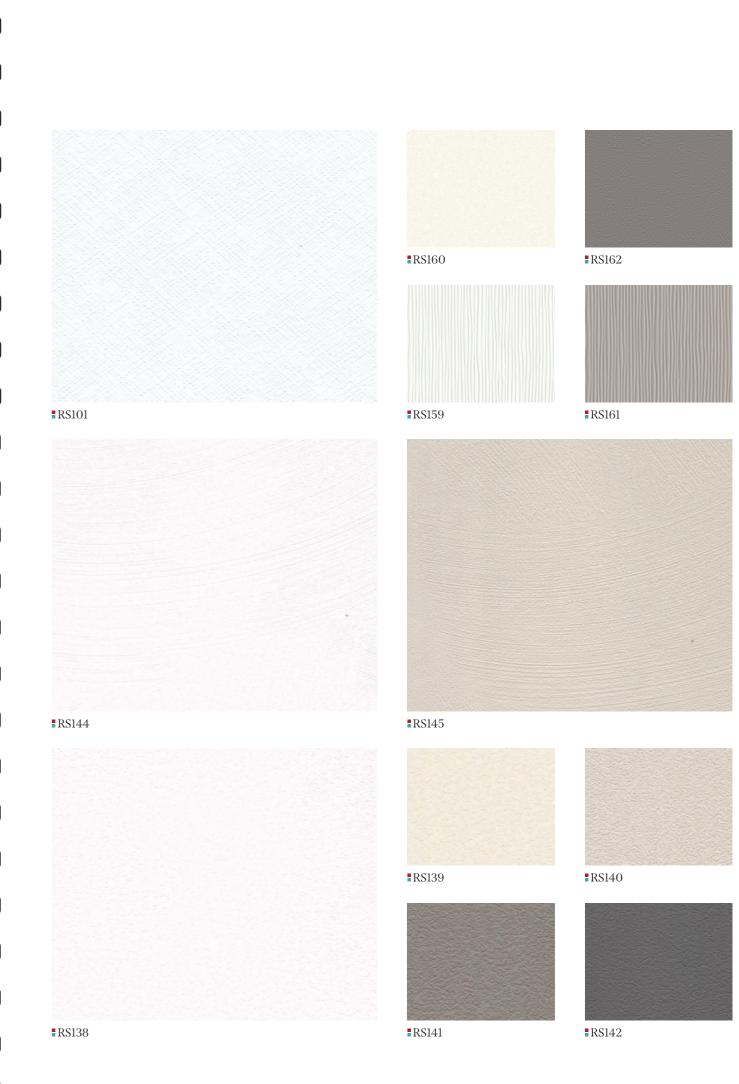
SM008

■SM015 **◎**

Emboss 엠보스

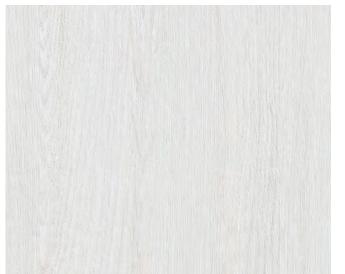




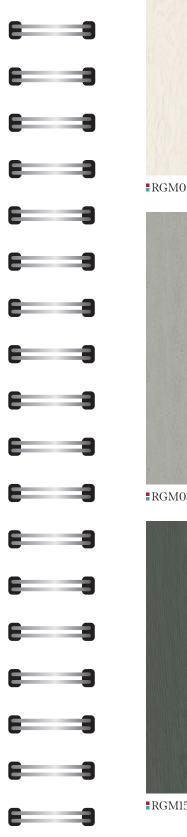


Emboss 엠보스









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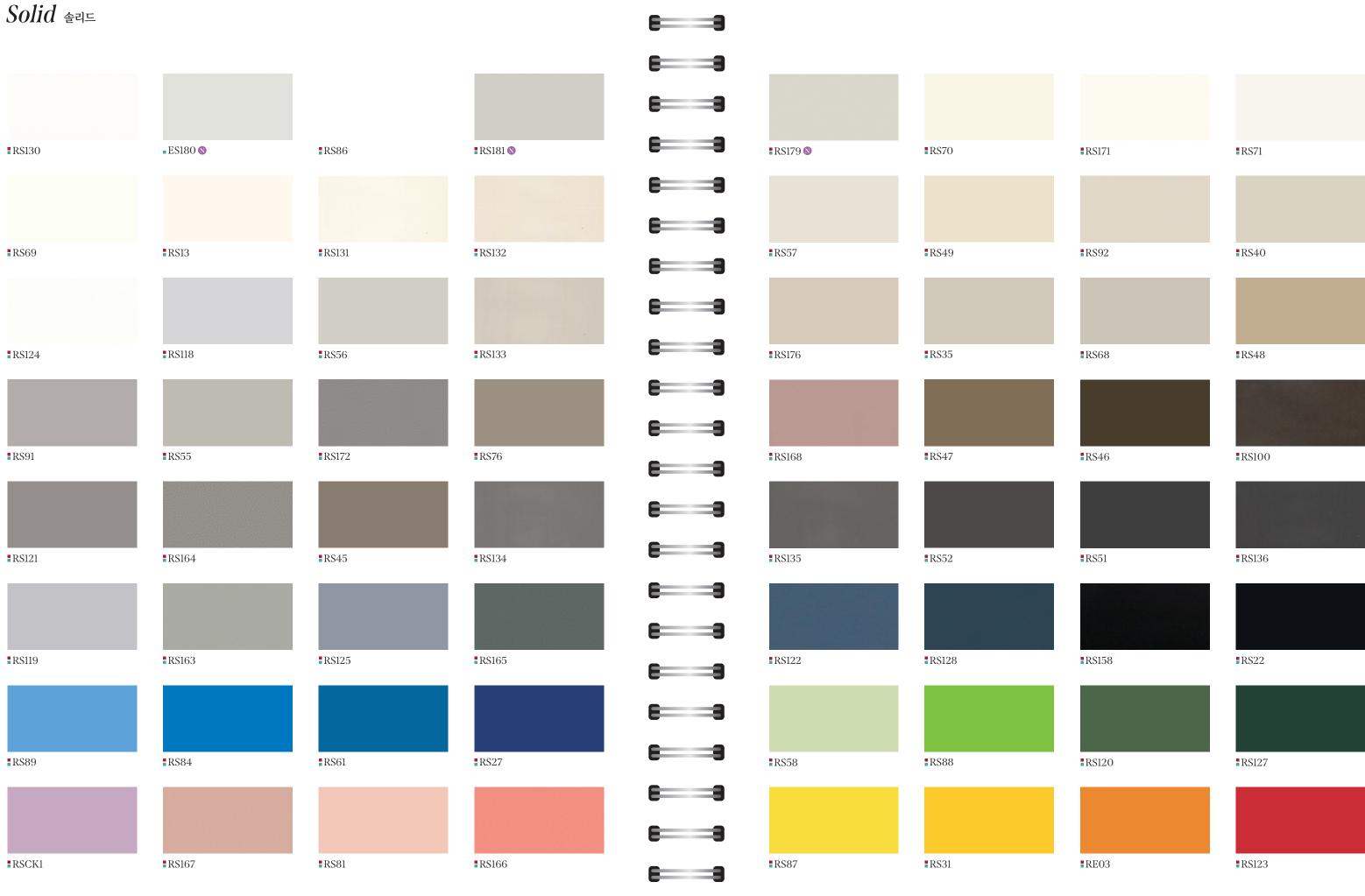




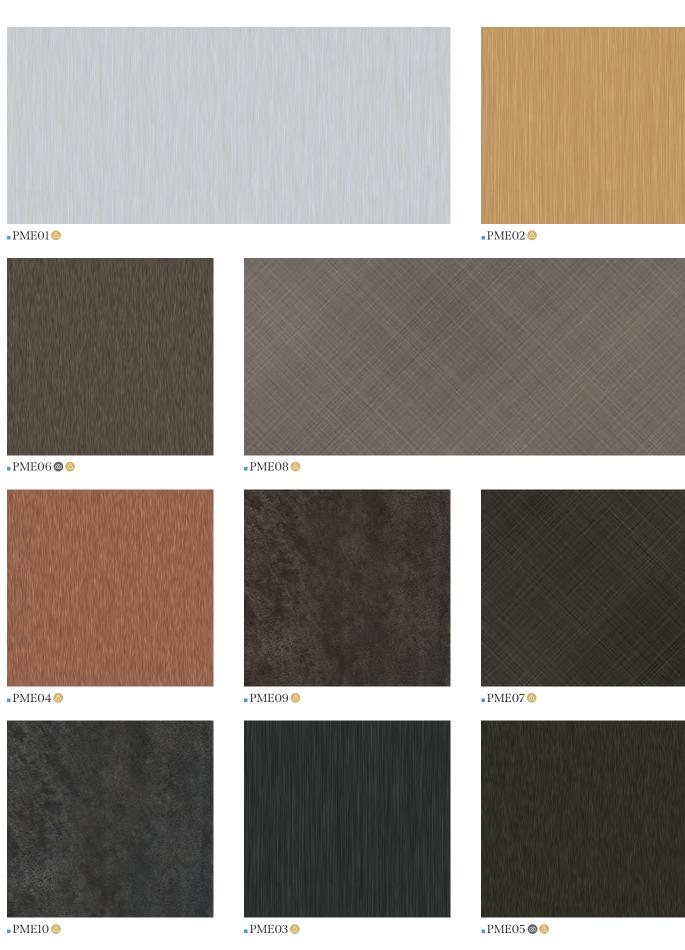


₽RGM16 **◎**

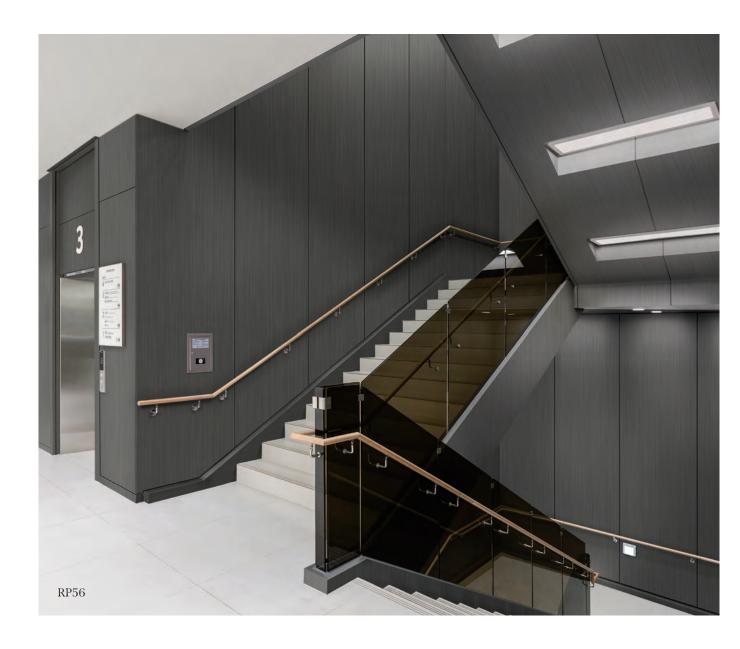
■RGM12 **③**

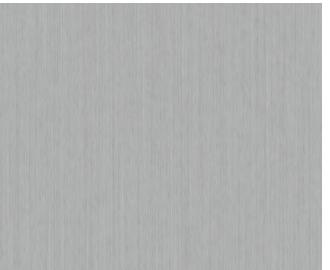






Metal 메탈





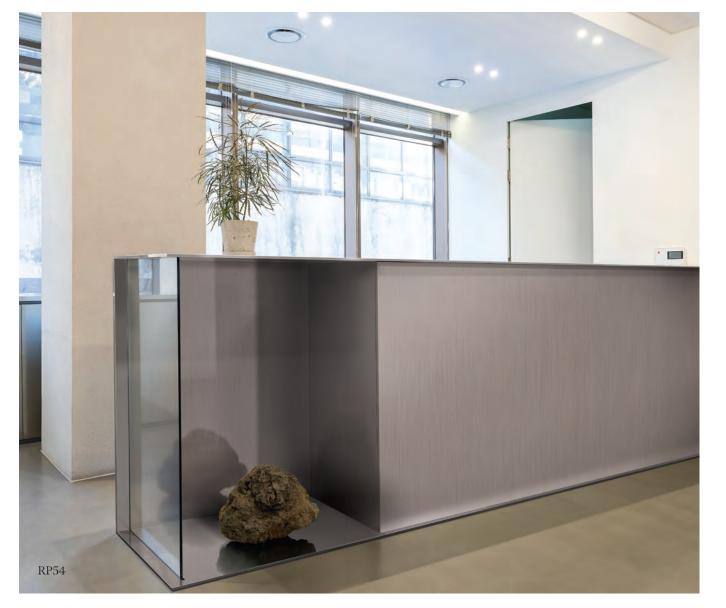








1 RP54 **3 3 3 1** RP55 **3**



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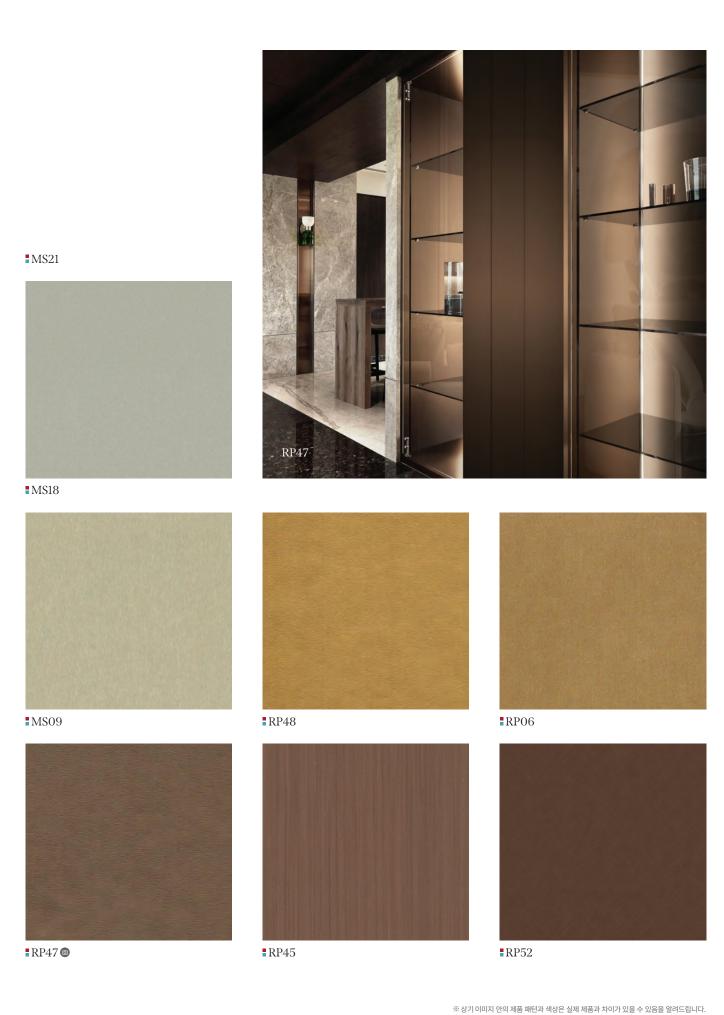
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Metal mlb





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RP50

RP51









■PW142 🗞 🙆 Soft Walnut



PW143 ♥
Soft Walnut





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■PW127 🙆

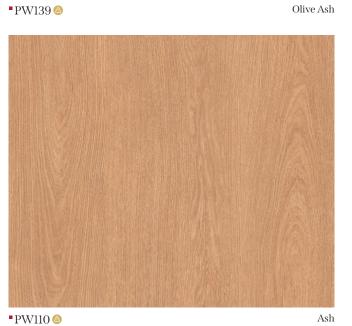


















■PW133 🙆 Danish Teak

Aiguille Oak ■PW131 🙆



■PW106 @

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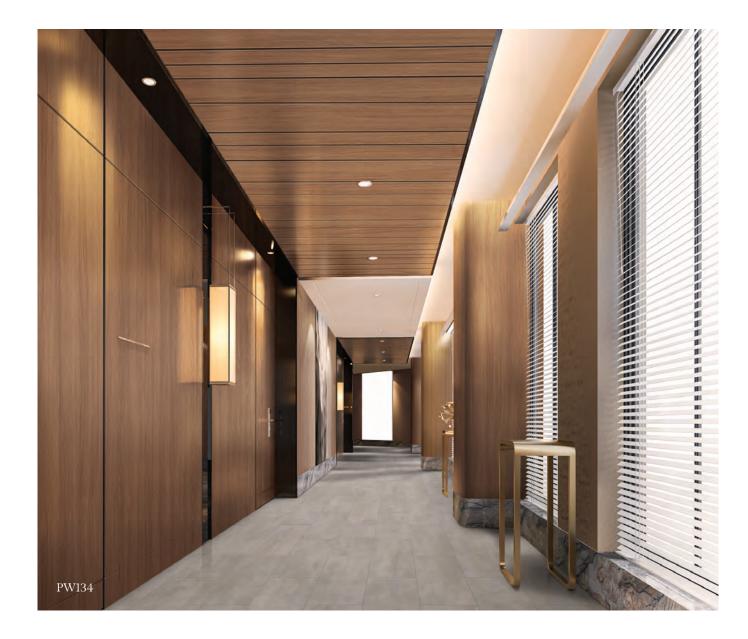




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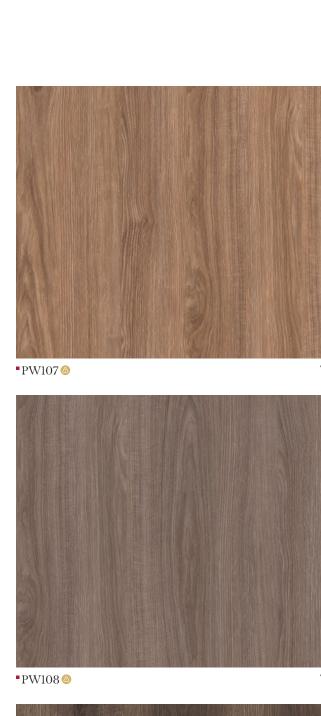








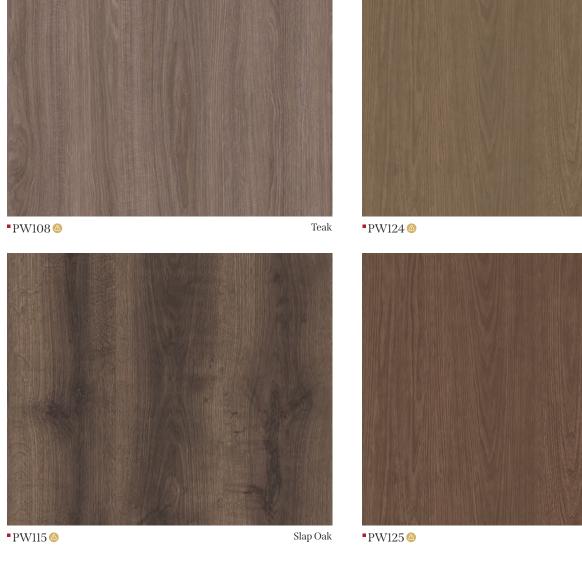




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■PW121 🙆

Walnut

Standard Oak

Walnut

■PW103 @









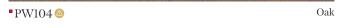


















Danish Teak **■**PW135 **@ △**

Standard Oak ■PW122 🚳



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■PW120 🚳





BW020 ♥ Walnut



■BW021 🛇 🕲 Walnut





BW023 ♥ Walnut BW022 ♥ Walnut

Big Wood খণ্ড





■BW016
Teak



■BW017 **③ ⑤**



■BW018 ♥ Teak



■BW019 **⑤** Tea

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Big Wood খণ্ড











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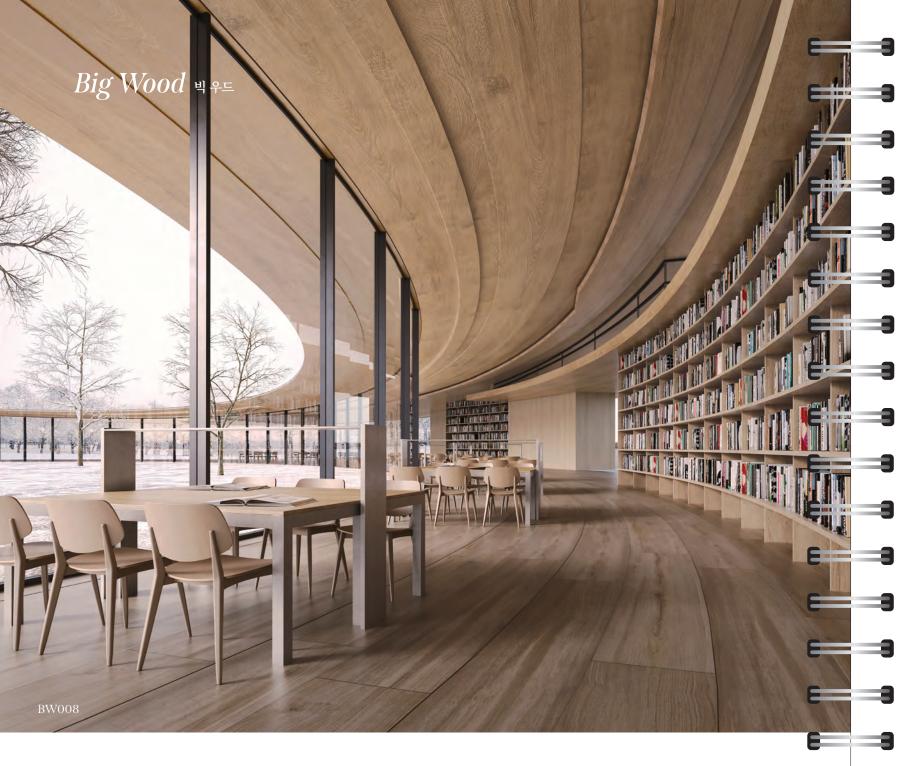








BW006 Oak





Walnut **■**BW002















Walnut **BW**003

Lauan ■BW012

Premium Wood ভ্রনাপ প্র

깊이 있고 자연스러운 나뭇결을 있는 그대로 고스란히 담습니다.

Put the deep and natural wood grain into itself as it is.



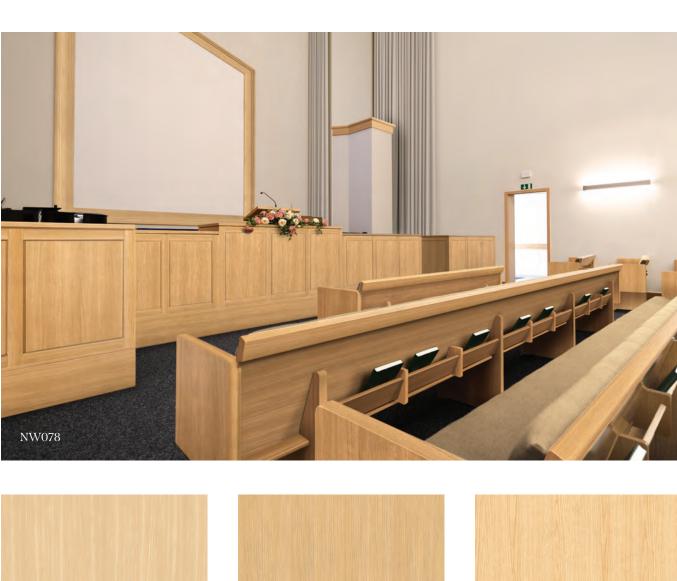


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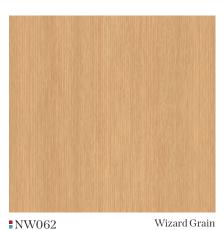


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Premium Wood 프리미엄 우드



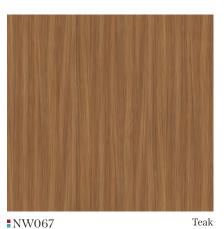














Premium Wood ভ্রাণার প্র



NW089



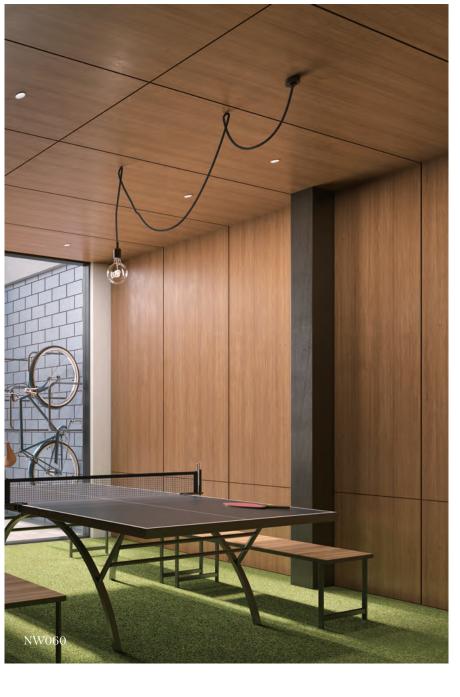
Walnut NW045



NW007 Amazahoue



NW087



Walnut

NW060 @





※ 상기 이미지 안의 제품 패턴과 색상은 실제 제품과 차이가 있을 수 있음을 알려드립니다.











NW090



€ 3





Premium Wood ভ্রনাপ্র প্র







Ash







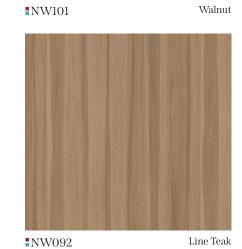
※ 상기 이미지 안의 제품 패턴과 색상은 실제 제품과 차이가 있을 수 있음을 알려드립니다.

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NW086

NW114 @

Premium Wood ভ্রাণার প্র













NW120 Washed Oak



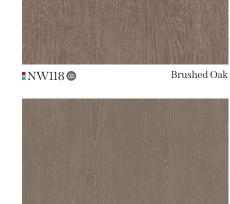








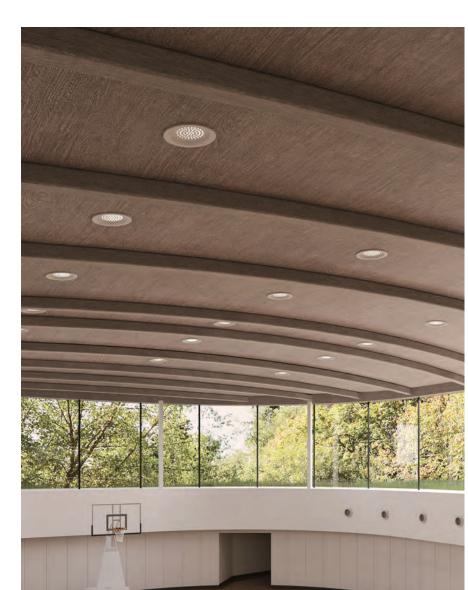






NW068









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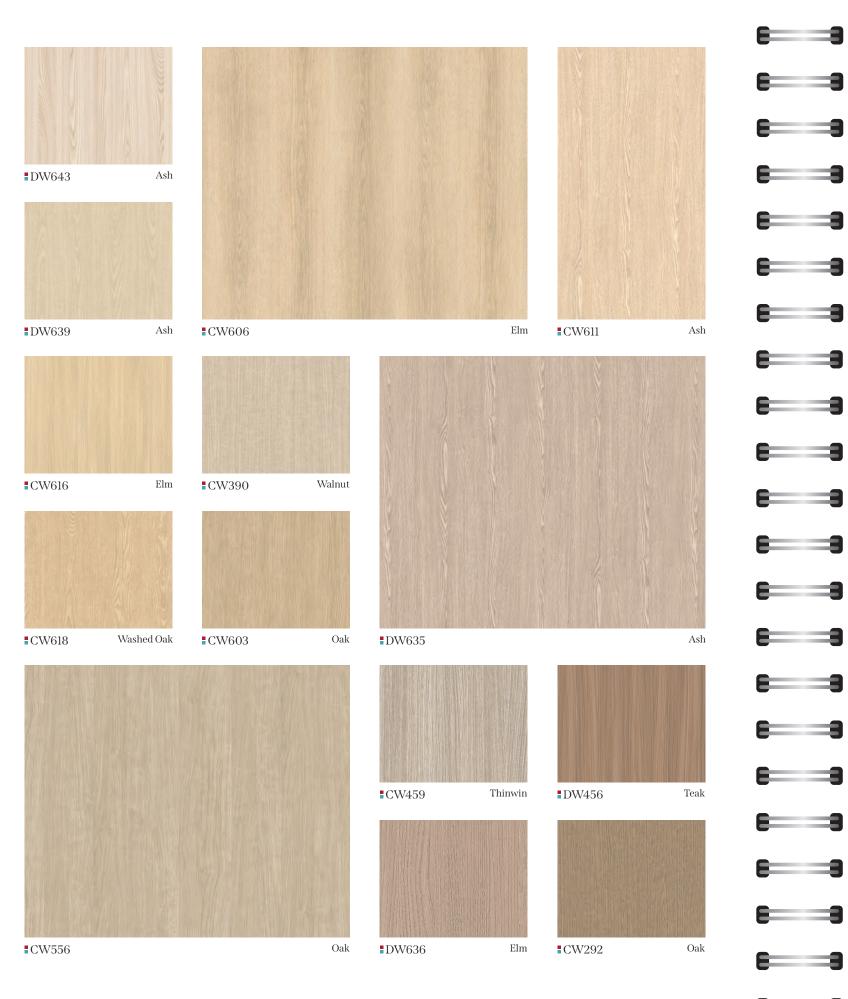




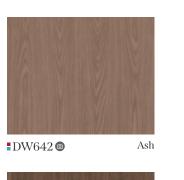




Wood ≈=







CW466



Wizard Grain





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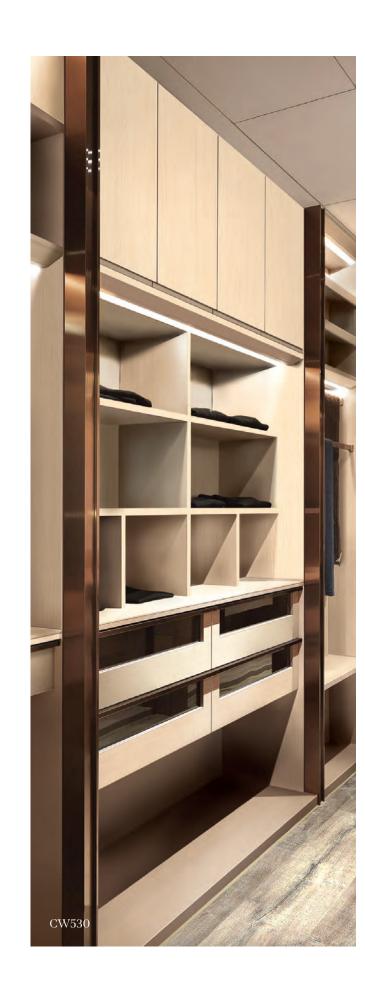
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CW408

Walnut

Wood 95







DW182



Pine

Oak

Ash

Teak



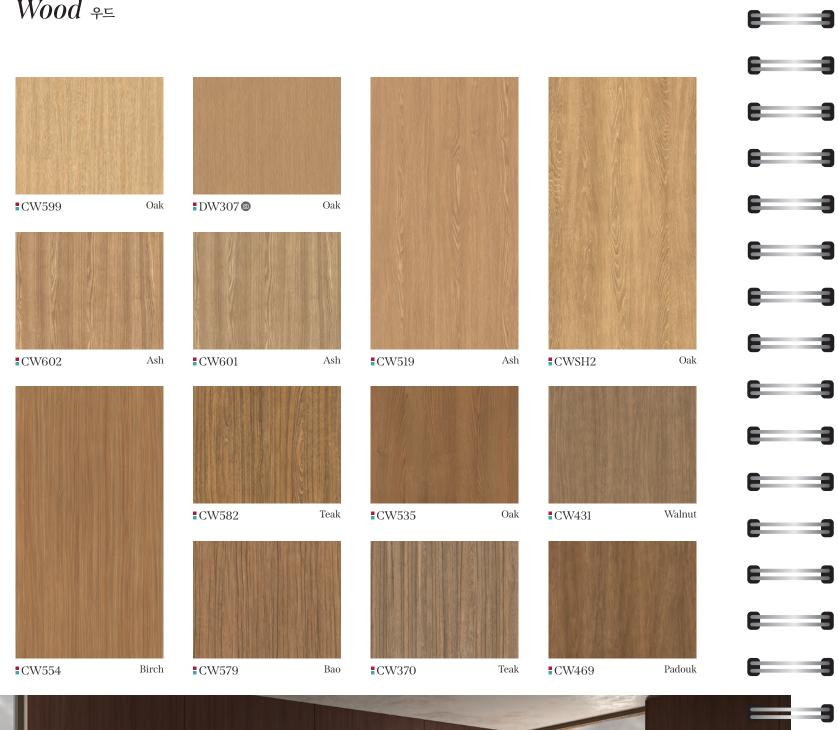
Oak

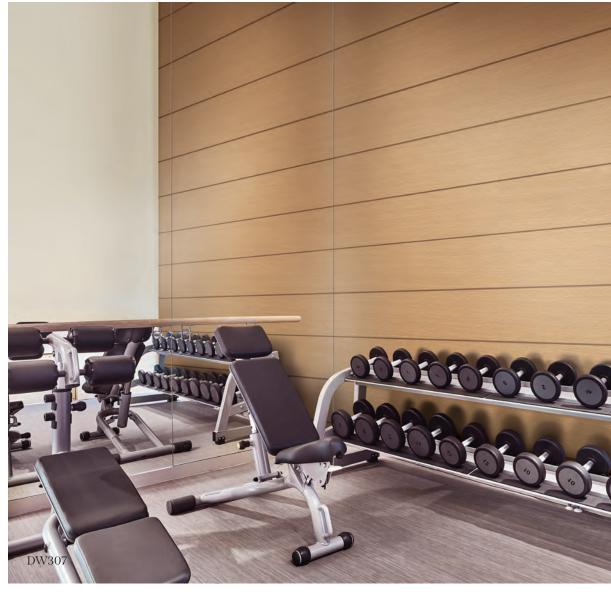
Wood 95



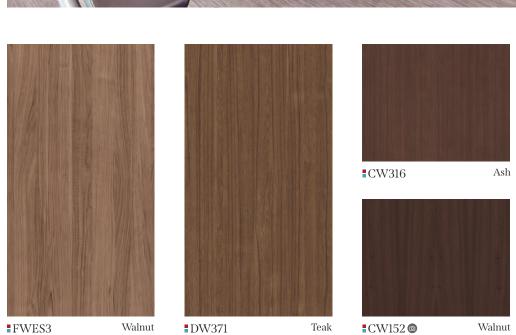


Wood ≈=











CW88

Cherry



Wood ≈=



























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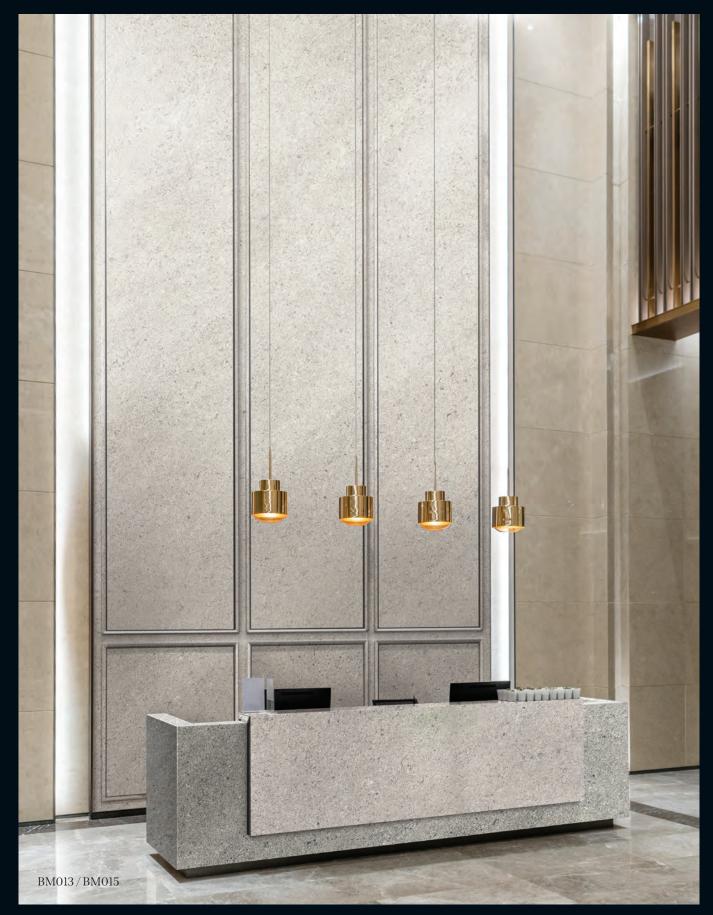
■SW012 **③ △**

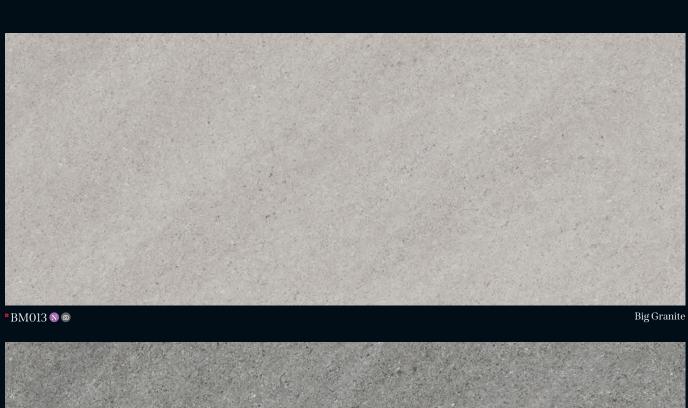
■SW006 **△**

■SW003 🙆

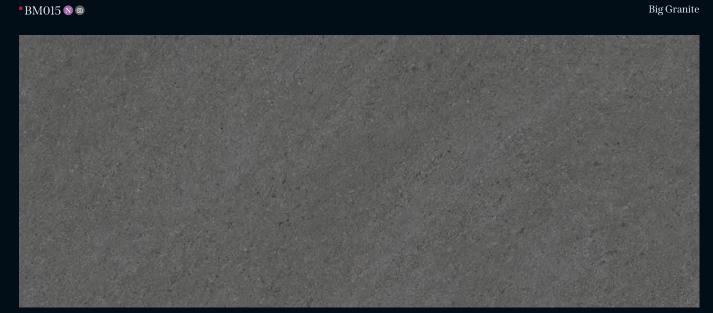
$Big\ Stone$ ੫스톤

빅 슬랩의 웅장한 마블링과 곧게 뻗은 크랙의 숨결을 느껴보세요. Feel the majestic marbling of the big slab and the breath of straight cracks.









■BM019

Big Granite

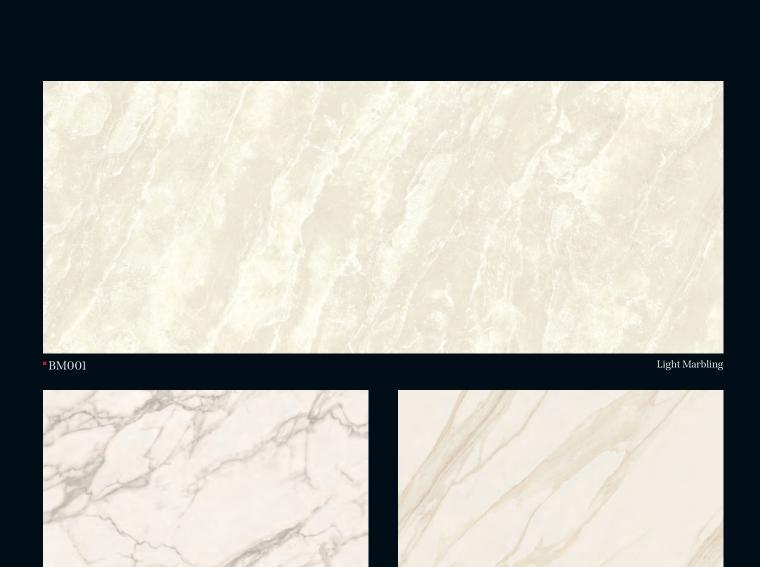
※ 상기 이미지 안의 제품 패턴과 색상은 실제 제품과 차이가 있을 수 있음을 알려드립니다.

$Big\,Stone$ ੫스톤













Marble

Marquina

BM002

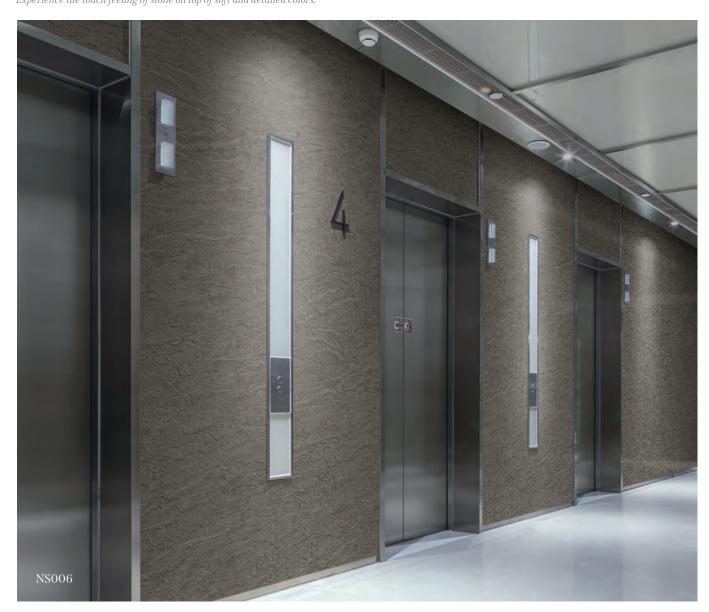
$Big\ Stone$ ੫스톤



Stone 4.

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부드럽고 섬세한 컬러 위에 스톤의 느낌을 살린 터치감을 경험하세요. Experience the touch feeling of stone on top of soft and detailed colors.







"NS006 N @ @

"NS005 🕲 🙆

※ 상기 이미지 안의 제품 패턴과 색상은 실제 제품과 차이가 있을 수 있음을 알려드립니다.

Stone 4.













Stone 4.

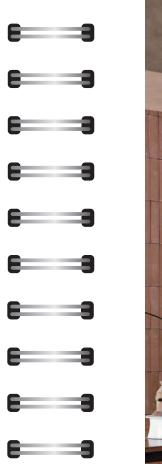
■ML76

■ML23









Stucco 스타코

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아트페인팅의 살아있는 터치감이 세련되고 고급스러운 분위기를 연출합니다.

The alive touch of art painting creates a refined and luxurious mood.



■MLS03 **③**



■MLS01 🚳



■MLS06 **③**



■MLS04 **③**







■ML73



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■MLS05 🕲

Concrete / Mortar स्वाया / प्रवास

가공되지 않은 거친 질감과 시크함으로 나만의 앤틱한 공간을 연출해 보세요.

Create your own antique space with unfashioned texture and chic.



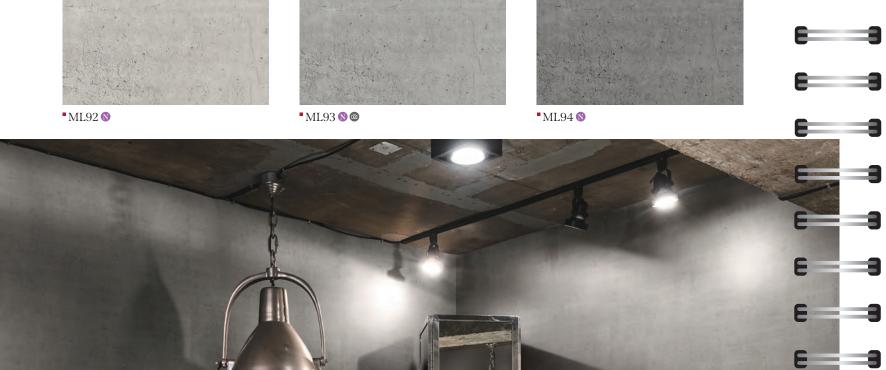






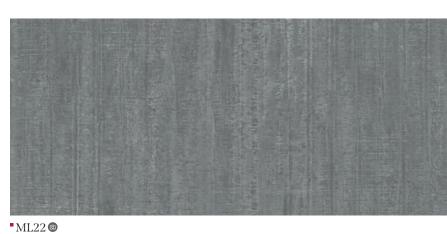
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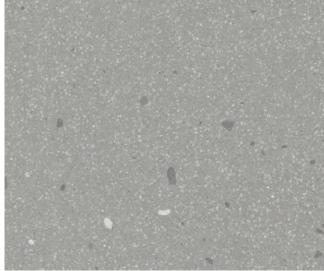


■EL178 🗅

Marble 마블

고급스러운 유럽풍의 대리석이 선사하는 아름다움과 깨끗함을 느껴보세요. Feel the beauty and cleanliness of luxurious European-style marble.





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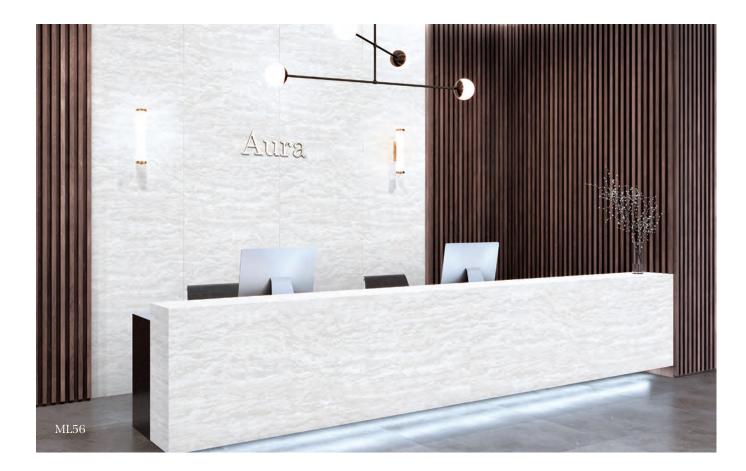
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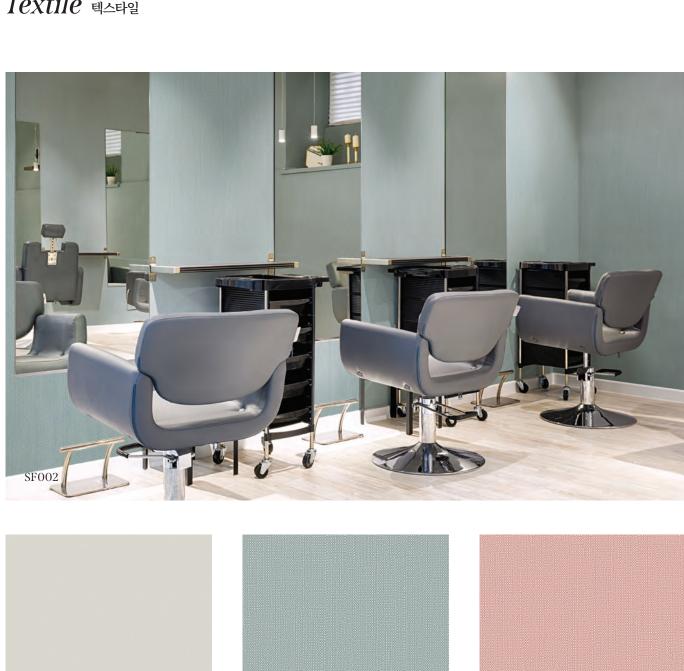


■ML56 @

■ML57

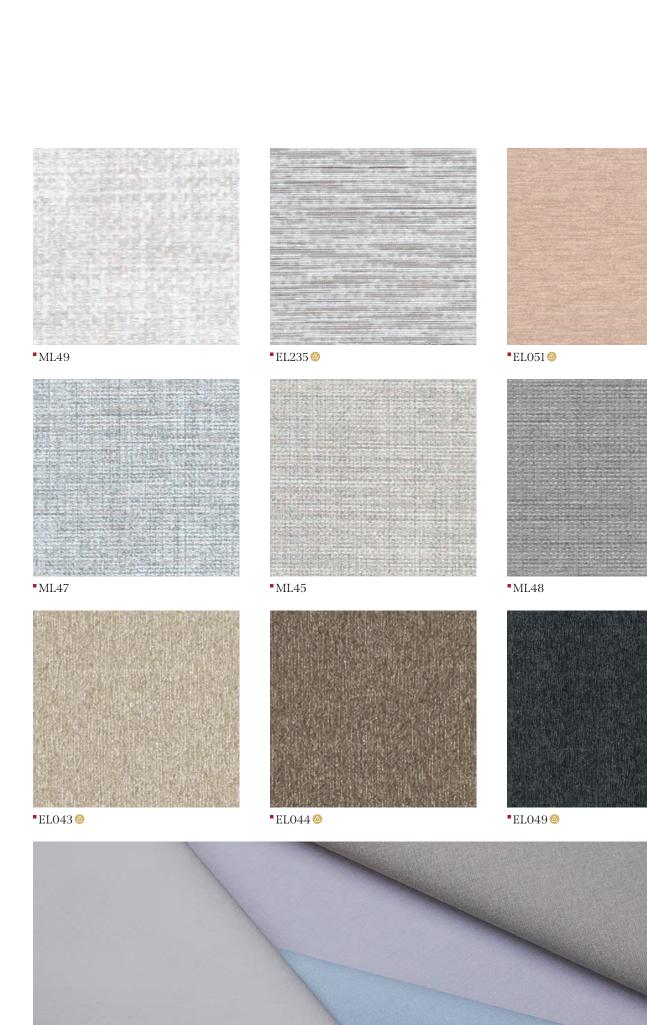
■ML58







■SF006 @



■SF008 **△**

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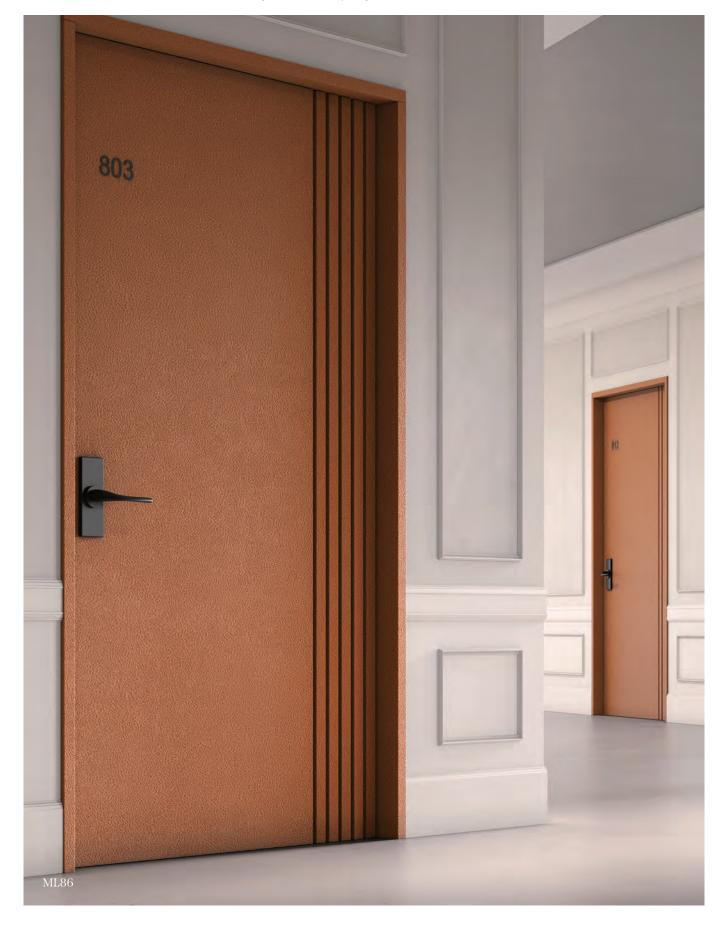
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■SF005 @

Leather and

가죽만이 지닌 클래식하면서도 고급스러운 색상, 리얼한 터치감은 럭셔리 그 자체입니다.

The classic and luxurious colors and the realistic touch of leather are luxury itself.





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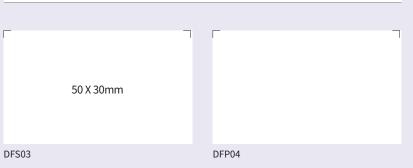
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Interior Film for railroad application

We offer Interior film specialized for railroad application meeting the technical standards of the Korean Ministry of Land, Infrastructure and Transport, and it is applied to KTX and SRT.

Inside Panel Fire Safety Standards									
Fire Performance Requirements	Test Method		Passing Criteria						
	Test Standard	Test Unit	HL1	HL2	HL3	HL4			
Inside Panel	ISO 5660-1	MARHE(kW/m², @50kW/m²)	-	≤90	≤90	≤60			
	ISO 5658-2	Qasb(MJ/m²)	≥ 1.2	≥1.2	≥1.5	≥1.5			
	ISO 5658-2	CFE(kW/m²)	≥15	≥18	≥20	≥20			
	ASTM E 662	DS(1.5min)	≤150	≤100	≤75	≤50			
	ASTM E 662	DS(4.0min)	≤300	≤200	≤150	≤100			
	ASTM E 662	DS(10min)	-	-	≤300	≤200			
	BS 6853 Annex B.2	Toxic index(R)	≤ 3.6	≤ 2.7	≤ 1.6	≤1.6			
HI 4 is the highest Hazard level in the Fire Performance for Inside nanel									







Specialized Flame retardant Interior Film

Japanese Non-Flammable Test

LX Hausys offers interior film certified for non-flammable and eco-friendly (F*\phix\phix\phi) of Japanese Ministry of Land, Infrastructure, Transport and Tourism.

Japanese non-flammable Certification (limited patterns only)









Chinese Flame Resistance

LX Hausys Interior Film has the non-combustible rating(A2) according to Article 9 of the Fire Control Law of the People's Republic of China.

Chinese non-combustible rating (A2) Report (limited patterns only)

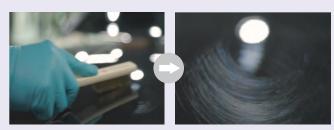


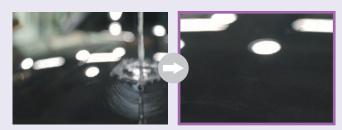




Self-healing Interior Film

LX Hausys Self-healing Interior Film can be self-repaired by applying hot water (80°C ↑) or hot air to everyday scratches.





Scratch the film

Self-repaired with hot water

- ** Test method: Scratches are generated on the surface using a *Wire Brush (15mm/min, 5 reciprocations), and residual scratches are measured after pouring hot water (80°C or above) and removing moisture.
- ** This is based on our own test results, and actual results may vary depending on the usage environment or test conditions.

* Wire Brush	
Model No.	Brass brush 4 lows
Wire diameter x hair length	Ф0.14 х 16mm

Experience it for yourself

Create scratches on the sample surface, and remove them by wiping with hot water.

※ Caution: Excessive exposure to heat may cause permanent damage due to film deformation. (Optimal surface temperature: 80 ~ 120°C)



^{*} There is a minimum order quantity for this product. If you wish to make a purchase, please inquire at your nearest vendor.

Window Film

This is a decorative film for windows that can be used in various places such as commercial, residential areas, and offices.

Windeco(PVC) _ EP115, LC5510





EP115

LC5510

Windeco(PET)_LC5601





LC5601

 $\ensuremath{\mathbb{X}}$ If you wish to make a purchase, please inquire at your nearest vendor.



Certification & Test Report

Fire Safety



Interior space



It is Korean Flame Retardant Certificate. LX Hausys uses fire retardants approved by Korea Fire Institute, and only products have passed the flame retardant test can be released to the market. (Certificates are issued for products that pass the test)



It is the stability verification standard of European Union(EU). The product's stability within the European market has been substantiated by passing not only the flame spread rate test but also formaldehyde and heavy metal tests.

(Certification Number 1121-CPR-KA5008, limited to flame retardancy product)

LX Hausys Interior film BENIF's fire safety is recognized by earning the global fire certifications



UL flammability and smoke diffusion test (UL723) examination

LX Hausys is constantly striving to minimize substances harmful to the human body and the environment,

Our products have passed the flammability and smoke diffusion test (UL723) conducted by the global safety certification organization UL (Underwriters Laboratories).

(Test report number R26170)

considering the safety and environment of customers and builders.

Eco-**Friendly**



Human-friendliness



Eco-Friendly construction materials certification

We have obtained the highest level in the verification of harmful substances in building materials in accordance with the Healthy Building Material Certification (HB Mark) established by the Korea Air Cleaning Association However, please note that the safety of these materials in contact with food has not been verified. Also, there are some colors that have not been certified, so please check the certification document for more information

(Group Standard Certification No. HB2679G22-01)



The European textile product quality certification

This certification verifies the absence of approximately 200 harmful substances in products that come into contact with skin, such as general products, bedding, toys, and interior materials BENIF's Solid colors were the first in the industry to obtain a 1st class certification (Baby Class) under this

standard, which confirms their suitability for use in clothing and toys for infants and toddlers under 3 years of age. (Certification No. SE025 164519 TESTEX)

Environment-friendliness



Environmental Product Declaration (EPD)

It is a system that evaluates the environmental impact of the entire process, including raw materials, production, distribution, use, and disposal of certified products, and encourages environmental improvements. BENIF Wood (CW, DW, FW, SW) has obtained this certification and is continuously striving for environmental improvement. (Environmental Product Certification No. 2020-483)



Low Carbon Product Certification

If the carbon footprint value is equal to or less than the maximum allowable carbon emissions (average carbon emissions of environmentally friendly labeled products of the same type), or if the minimum carbon reduction rate is achieved, it is certified by the Korea Environmental Industry & Technology Institute. BENIF Solid (RS, RGM) has obtained this certification and is widely used as an environmentally friendly product. (Environmental Product Certification No. 2019-030)



Installation Instructions

1. Preliminary Work

- It is necessary to check the type and condition of the adherend(MDF, etc.) on which the film is applied to see if any problems may occur during installation.
- In the case of MDF, it is recommended to use MDF with uniform density, as the difference in installation adhesion and flame retardant performance occurs depending on the density.
- The painted surface should be cleaned with alcohol to remove contaminants and checked for damage by the solvent. The uneven areas should be polished with sandpaper after putting treatment and foreign matters should be removed with a dust brush.
- For iron plates, after removing contaminants from the surface with alcohol or lacquer, the uneven areas caused by welding should be treated by puttying. Foreign matters should be removed with a dust brush after polishing the surface with sandpaper
- It is necessary to perform preliminary inspection on whether the product selected by the consumer has defects. (pattern name, appearance, etc.)
- Film installation should be carried out after carpentry work and before painting and wallpapering.

2. Surface Pre-work

- The cross-section(cutting) part of the adherend(MDF, etc.) where the film will be applied must be sufficiently polished
- In particular, in the case of wood(MDF, PB, etc.), smoothness of the bent and joint parts is important. Therefore, if the surface condition is rough after inspecting in advance, it must be sufficiently polished with sandpaper or putty treatment before installation

3. Primer Treatment (PM-04)

- When applying the film, LX Hausys proprietary water-based primer (PM-04) must be used.
- For the primer treatment, the cut surface of wood(MDF, PB, etc.) among the adherends has a high primer absorption rate, so the primer should be applied 2-3 times. Overlapping is done after the primer applied before has been completely dried.
- Please take note of the recommended dilution ratio and drying time for Primer as provided below

D.: 6	Time	Month	Primer	Water	Drying time (recommended)
Ratio of mixing water and water-	Winter season	December - March	1	1	24
based primer	Spring and Autumn season	April - May, October- November	1	1.5	12
buseu primer	Summer season	June - September	1	2	8

4. Installation Methods

- Film installation must be carried out in accordance with the installation guidelines in the specification sheet, and for further details, please refer to the installation manual.(service.lxhausys.co.kr - reference)
- During installation, the cut surface of the film should not be visible as much as possible.
- Film should be applied in a way that the substrate is not visible as much as possible.
- Color differences may occur between product lots, so it is necessary to sort the lots for installation
- The site temperature should be maintained at 15~25°C from 72 hours before installation to 48 hours after installation. In winter, if the product is left outside, adhesion may decrease due to a drop in temperature.

5. Installation Instructions for **Specific Products**

SW. EL

- These products do not have a surface film layer but only do surface treatment. If you strongly rub the corners with wool felt or cotton gloves, the printed layer may be damaged, so please use our product carefully.
- Due to the surface treatment layer, it may slip when film is overlapped. Therefore, the installation should be done after applying the water-based primer PM-04 undiluted solution and drying it sufficiently.

• When applying the film to a surface with foreign substances or contaminants, those substances may protrude from the surface and negatively affect the film's adhesion. Therefore, it is essential to thoroughly clean the surrounding environment and perform sanding work on the adhesive surface to ensure optimal

PW. SF. NS • When installing products that are thicker and have a different depth or shape of embossing than regular products, it is necessary to apply sufficient pressure to attach the product to the surface after primer treatment. Also, it is important to apply more force to the folding and overlapping areas to prevent any lifting.

6. Other Precautions

- Film installation must be carried out according to the installation standards of the specification.
- For installation methods and adherends (MDF, etc.), in case of the installation on a different type of adherend from the specifications, you must contact LX Hausys or a vendor to confirm the possibility of installation. - Air bubbles may occur during installation on acrylic adherends, so please check with LX Hausys or a vendor before installation.
- The shelf life of LX Hausys Interior Film is valid for two years from the date of factory production. Please store the product in a place without high temperature and humidity and avoid direct sunlight. The ideal conditions for storage are 20°C temperature and 50% humidity.
- When moving or transporting the product, please avoid dropping it as the product may break due to impact
- Please be advised that release paper may undergo contraction or expansion during processing and storage due to the impact of heat and moisture. Consequently, we recommend utilizing release paper measurements as a point of reference, and when cutting, we suggest providing extra margin beyond the actual dimensions of the adhering surface.
- For products with deep embossing, special attention should be paid during installation to ensure sufficient adhesion through stronger pressure, as the area of adhesive installation on overlapping parts may be reduced.