



# *infeel*

VOL.17

*infeel*

VOL.17

# INDEX

INFEEL VOL.17

**NEW** New pattern **F** F/R **G** Non F/R

PS
PS 103 <b>NEW</b> F G 05
PS 104 <b>NEW</b> F G 07
PS 106 <b>NEW</b> F G 07
PS 107 <b>NEW</b> F G 05
PS 108 <b>NEW</b> F G 07
PS 109 <b>NEW</b> F G 07

SL
SL 530 G 13
SL 532 F G 12
SL 533 G 12
SL 534 F G 12
SL 536 G 13
SL 539 G 13
SL 541 F G 11
SL 542 F G 13
SL 543 F G 11
SL 544 F G 12
SL 545 G 12
SL 547 G 12
SL 548 F G 13
SL 549 G 12
SL 551 F G 13
SL 553 F G 11
SL 554 F G 15
SL 557 G 12
SL 558 F G 12
SL 559 F G 15
SL 560 F G 14
SL 561 F G 13
SL 564 F G 13
SL 565 F G 12
SL 566 G 12
SL 567 F G 12

SL
SL 597 G 12
SL 598 G 13
SL 599 F G 13
SL 600 <b>NEW</b> F G 11
SL 609 <b>NEW</b> F G 12
SL 610 F G 13
SL 611 F G 13
SL 612 F G 13
SL 613 G 13
SL 614 F G 12
SL 616 F G 13
SL 665 F G 13
SL 666 F G 13
SL 669 F G 13

SD
SD 853 F G 22
SD 854 G 22
SD 855 F G 22
SD 856 F G 23
SD 857 F G 23
SD 858 F G 22
SD 859 G 21
SD 863 F G 23
SD 864 F G 22
SD 865 F G 22
SD 866 F G 23
SD 870 F G 23

MS
MS 734 G 31
MS 737 G 31
MS 738 F G 31

ST
ST 110 <b>NEW</b> F G 34
ST 111 <b>NEW</b> F G 35
ST 118 <b>NEW</b> F G 37
ST 129 <b>NEW</b> F G 37
ST 244 <b>NEW</b> F G 37
ST 340 <b>NEW</b> F G 35
ST 341 <b>NEW</b> F G 35
ST 342 <b>NEW</b> F G 33
ST 343 <b>NEW</b> F G 33
ST 346 <b>NEW</b> F G 33
ST 349 <b>NEW</b> F G 33
ST 640 F G 40
ST 645 F G 40
ST 648 F G 40
ST 650 F G 40
ST 656 F G 40
ST 935 G 41
ST 937 F G 41
ST 974 F G 40

MT
MT 209 <b>NEW</b> F G 28
MT 210 <b>NEW</b> F G 28
MT 213 <b>NEW</b> F G 25
MT 216 <b>NEW</b> F G 25
MT 218 <b>NEW</b> F G 25
MT 227 <b>NEW</b> F G 25
MT 229 <b>NEW</b> F G 25
MT 230 F G 29
MT 231 F G 29
MT 232 F G 29
MT 233 F G 29
MT 236 <b>NEW</b> F G 25
MT 662 F G 29
MT 725 G 26
MT 726 G 26
MT 741 G 29
MT 744 G 29
MT 745 G 29
MT 746 G 29
MT 747 G 29
MT 762 G 26
MT 782 G 26

SE
SE 281 F G 17
SE 290 F G 17
SE 291 F G 17
SE 292 F G 17
SE 293 F G 17
SE 297 F G 17
SE 637 F G 17

MD
MD 421 F G 19
MD 424 F G 19
MD 970 F G 18
MD 974 G 18
MD 975 G 19
MD 976 F G 19

SD
SD 840 F G 21
SD 841 F G 23
SD 842 F G 22
SD 844 F G 21
SD 846 F G 21
SD 848 F G 22
SD 850 G 23
SD 852 G 23

MS
MS 712 G 31
MS 716 F G 31
MS 717 G 31
MS 733 G 31

HG
HG 978 G 47
HG 980 G 46
HG 984 G 47
HG 990 G 46
HG 992 G 47
HG 993 G 47

LW
LW 096 <b>NEW</b> F G 61
LW 097 <b>NEW</b> F G 61
LW 098 <b>NEW</b> F G 63
LW 099 <b>NEW</b> F G 63
LW 100 <b>NEW</b> F G 64
LW 101 <b>NEW</b> F G 64

LW
LW 999 G 66
WD 003 F G 72
WD 005 G 74
WD 024 G 78
WD 029 G 69
WD 034 G 74
WD 035 G 78
WD 048 G 79
WD 049 G 78
WD 066 F G 72
WD 084 F G 74
WD 094 G 75
WD 112 F G 69
WD 114 G 71
WD 115 F G 75
WD 117 G 71
WD 121 G 72
WD 123 G 70
WD 124 F G 69
WD 126 G 81
WD 128 G 72
WD 143 G 75
WD 160 F G 70
WD 161 G 70
WD 163 F G 72
WD 167 G 71
WD 168 G 74
WD 169 F G 76
WD 171 F G 70
WD 172 F G 72
WD 173 F G 71
WD 174 F G 71
WD 180 G 75
WD 188 F G 81
WD 189 G 81
WD 190 G 67
WD 192 F G 58
WD 193 F G 58
WD 194 F G 57
WD 195 F G 57
WD 196 F G 57
WD 197 F G 57
WD 226 G 81
WD 227 G 69

WD
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WD
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FB

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# jNfeel



01

Excellent Workability



Compared to existing surface finishes, construction is easier and the work efficiency is high, which can shorten the work schedule. It is economical in all aspects because it is easy to change and maintain as well as stick to the curved surface.

02

High Durability



Excellent durability keeps it the same as it first felt. Excellent numerical stability minimizes deformation due to thermal temperature and humidity. It has excellent pollution resistance, making cleaning easy.

03

Various Uses



From multi-use facilities such as restaurants, hotels, hospitals, and department stores to any indoor space, such as apartments, office hotels, indoor buildings, pillars, ceilings, doors, art walls, molding and partitions.

## • SOLID

- Premium Solid
- Solid Matt
- Solid
- Solid Emboss
- Matt Design
- Solid Design

## • METAL

- Metal
- Metal Shiny
- Stone
- Enamel High-gloss
- High-gloss
- Natural & Innovative

## • WOOD

- Matt Wood
- Luxury Wood
- Wood

## • FABRIC

- Fabric
- Leather
- Abstract
- Paper Weave

jNfeel

## Premium Solid



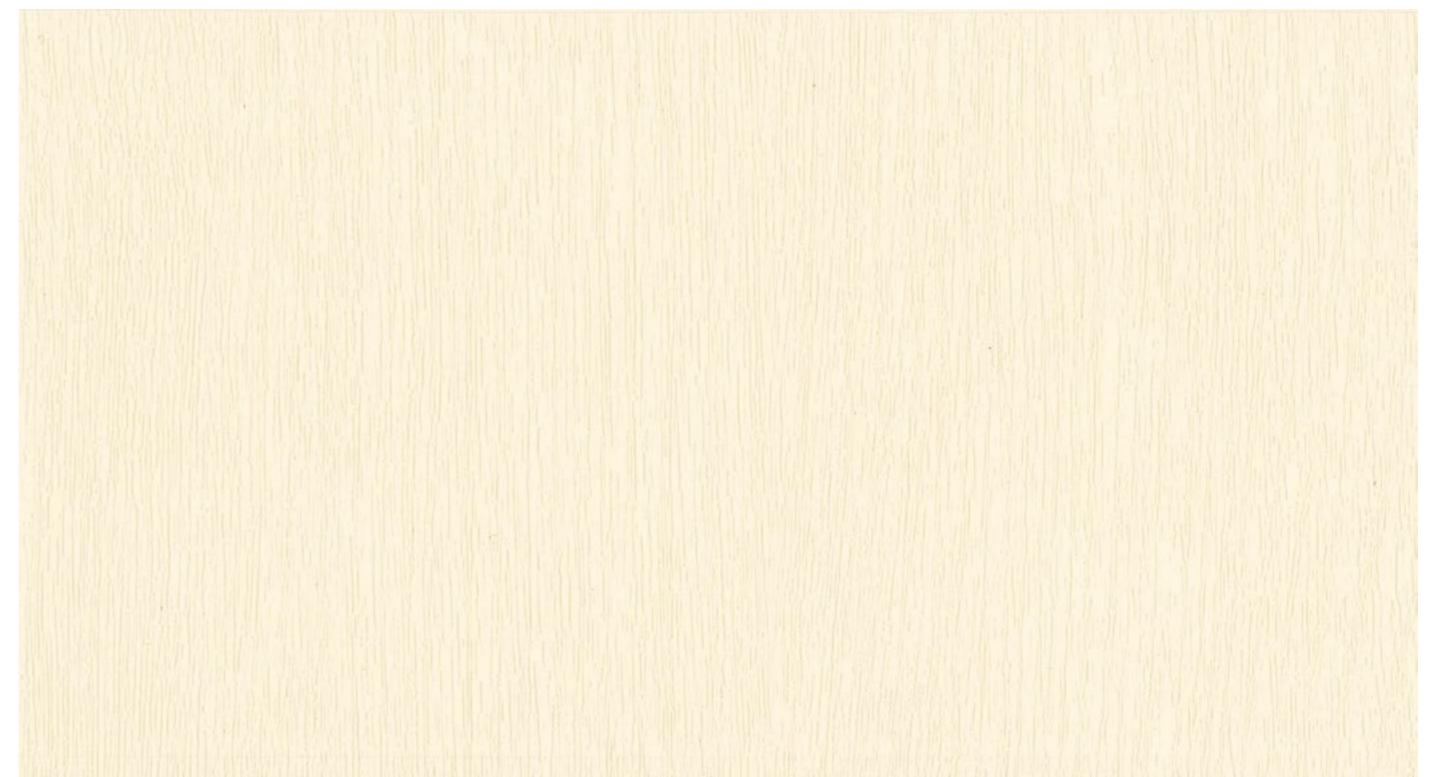
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PS 103



Premium Solid

PS 103



Premium Solid

PS 107

## Premium Solid



PS 106

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Premium Solid

   PS 104



Premium Solid

   PS 106



Premium Solid

   PS 108



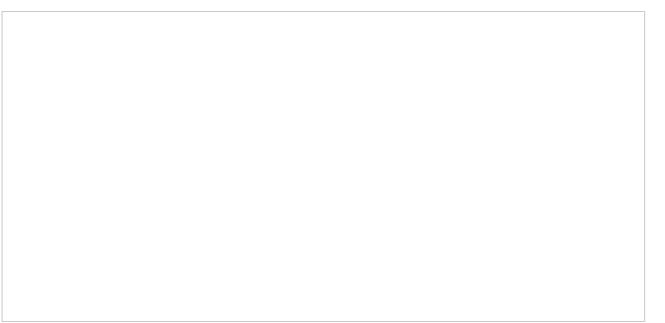
Premium Solid

   PS 109

## Solid Matt



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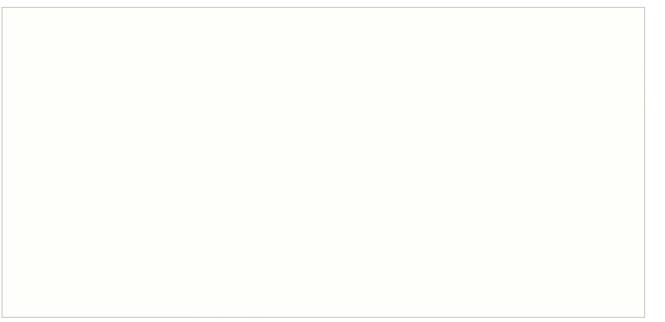
Solid Matt

F G NEW SM 886



Solid Matt

NEW F G SM 816



Solid Matt

F G SM 836



Solid Matt

NEW F G SM 819



Solid Matt

NEW F G SM 843



Solid Matt

NEW F G SM 845



Solid Matt

NEW F G SM 847



Solid Matt

G SM 834



Solid Matt

F G SM 835



Solid Matt

NEW F G SM 829



Solid Matt

NEW F G SM 849



Solid Matt

G SM 837



Solid Matt

F G SM 839

## Solid



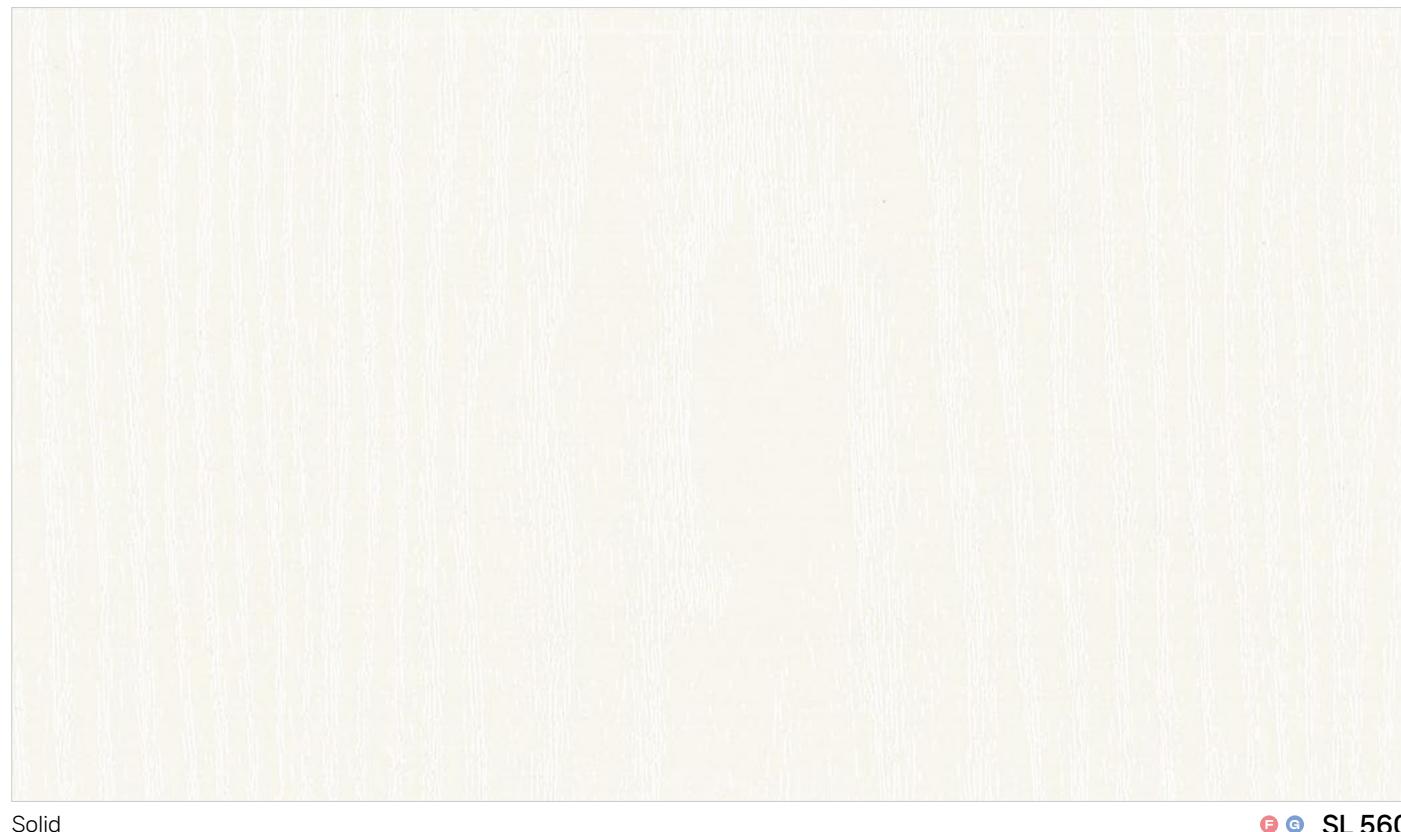
**Solid**

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SL 249 · SL 257



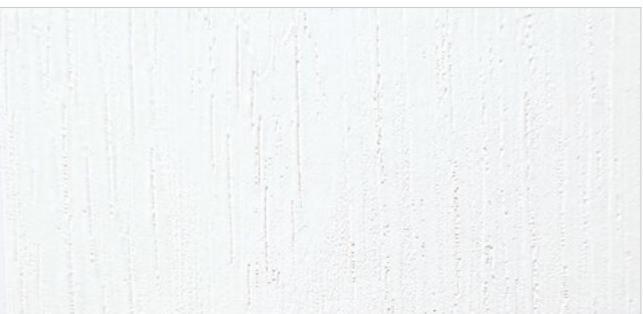
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F G SL 560

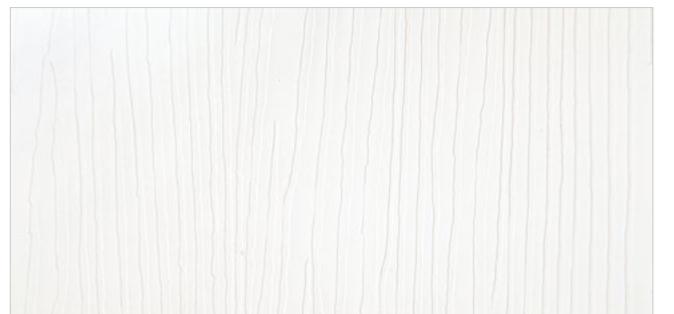


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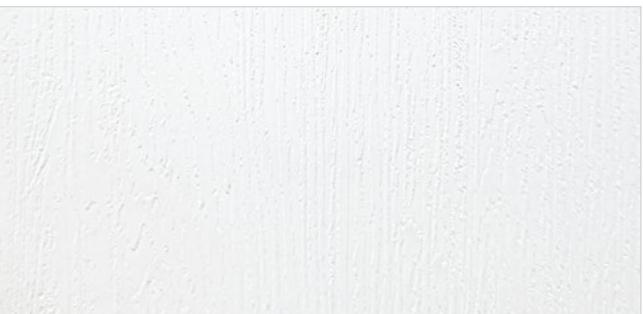
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F G SL 513



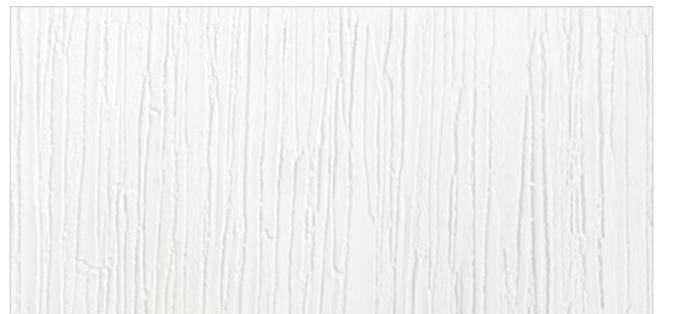
Solid

F G SL 554



Solid

F G SL 581



Solid

F G SL 571



Solid

G SL 595



Solid

G SL 580



Solid

G SL 514



Solid

F G SL 559



Solid

F G SL 582



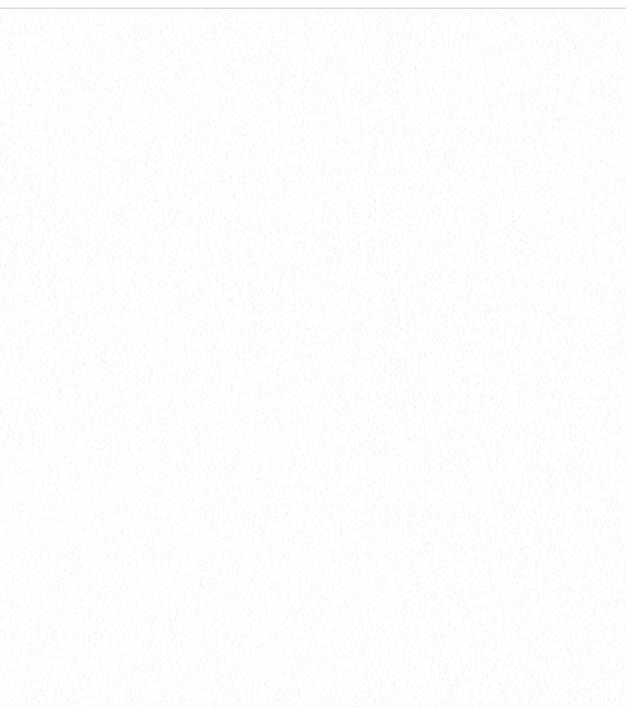
Solid

F G SL 572

## Solid Emboss

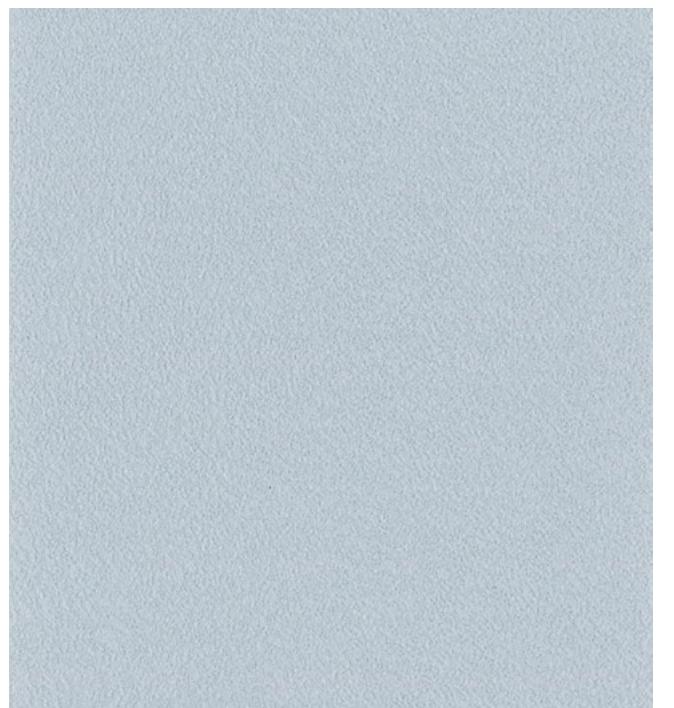


SE 293



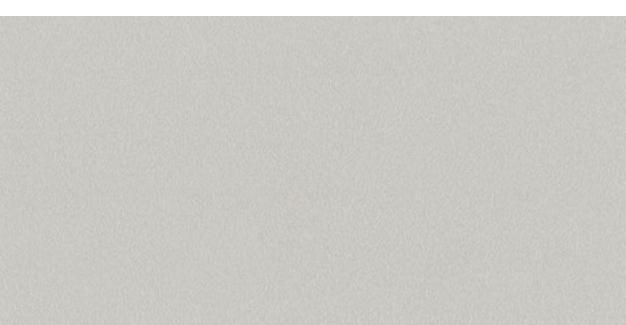
Solid Emboss

F G SE 281



Solid Emboss

F G SE 293



Solid Emboss

F G SE 290



Solid Emboss

F G SE 291



Solid Emboss

F G SE 297



Solid Emboss

F G SE 292



Solid Emboss

F G SE 637

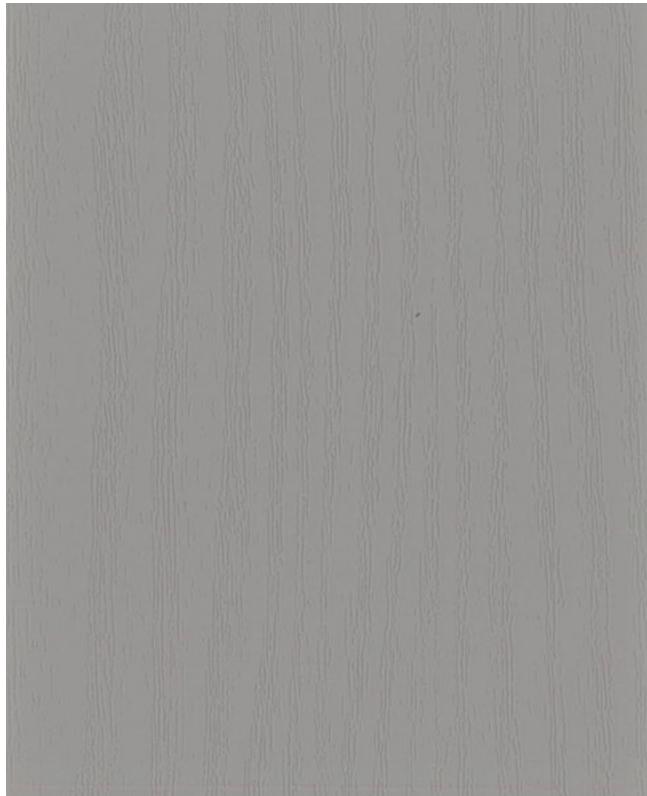
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## Matt Design



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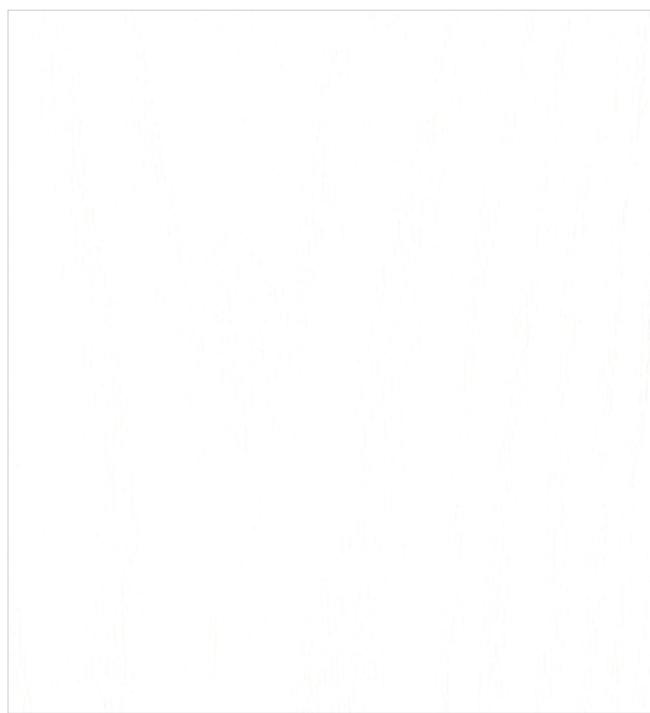
**MD 421**



Matt Design



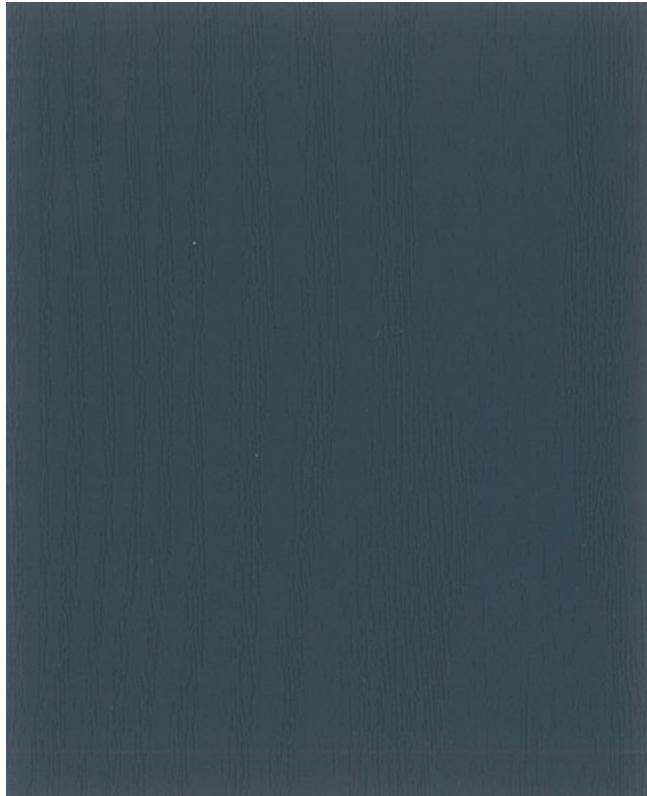
Matt Design



Matt Design



Matt Design



Matt Design



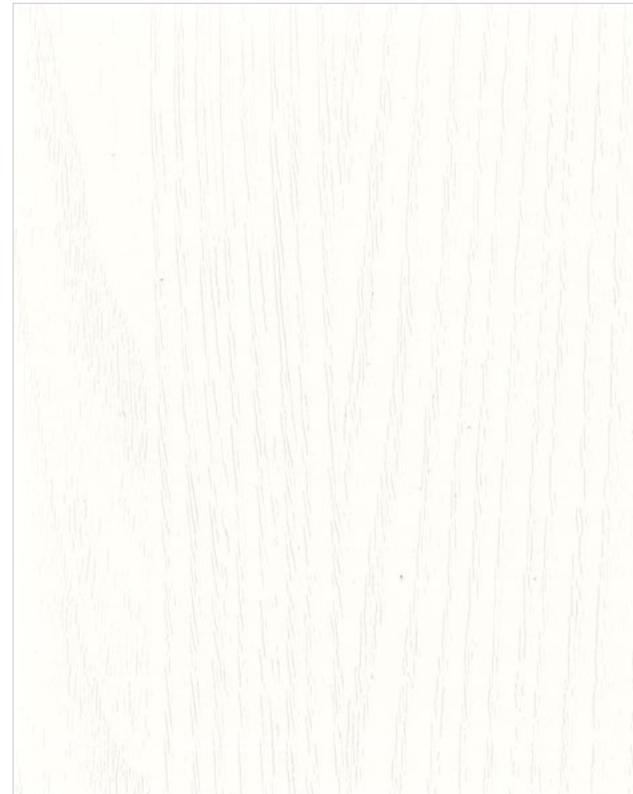
Matt Design

## Solid Design



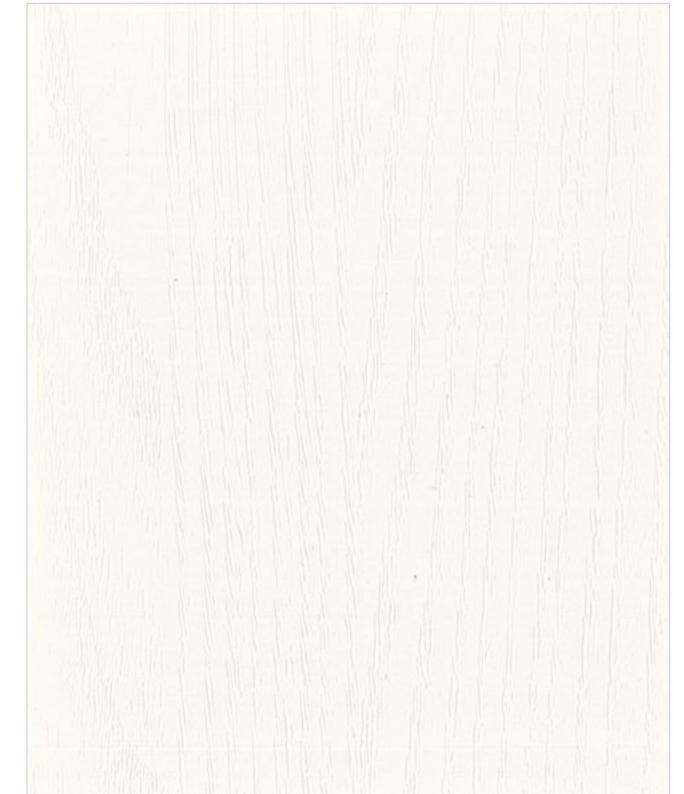
SD 844

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Solid Design

F G SD 840



Solid Design

F G SD 844



Solid Design

F G SD 846



Solid Design

G SD 859

# Solid Design



Solid Design F G SD 842



Solid Design F G SD 855



Solid Design G SD 852



Solid Design F G SD 856



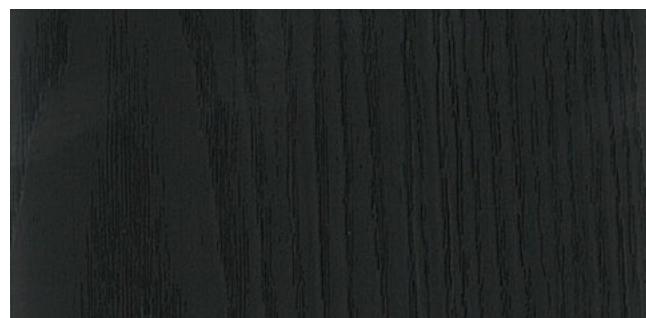
Solid Design G SD 854



Solid Design F G SD 848



Solid Design F G SD 870



Solid Design F G SD 863



Solid Design F G SD 864



Solid Design F G SD 858



Solid Design F G SD 857



Solid Design F G SD 841



Solid Design F G SD 865



Solid Design F G SD 853



Solid Design G SD 850

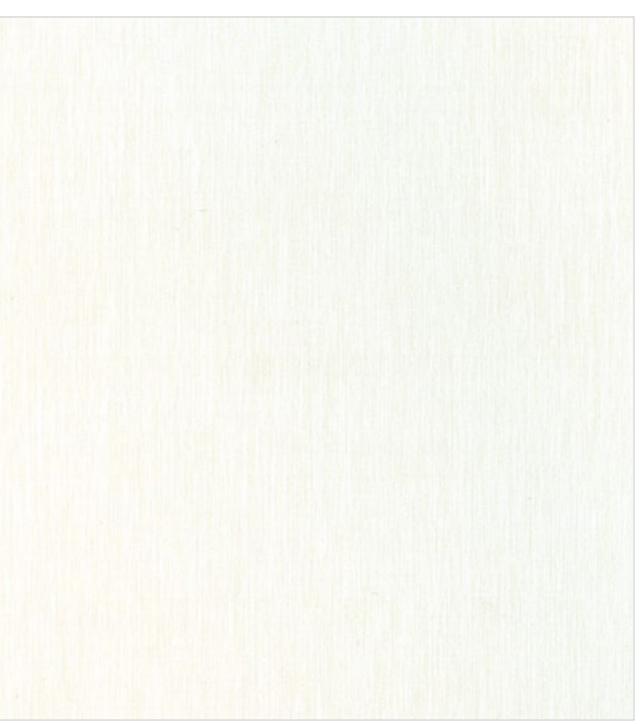


Solid Design F G SD 866

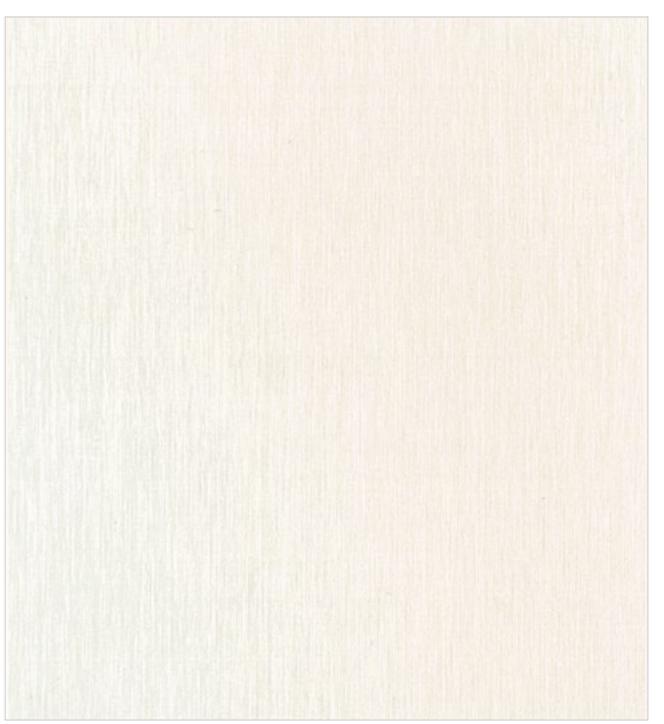
## Metal



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**MT 213**



**MT 227**

# Metal



Metal

 MT 725



Metal

 MT 726



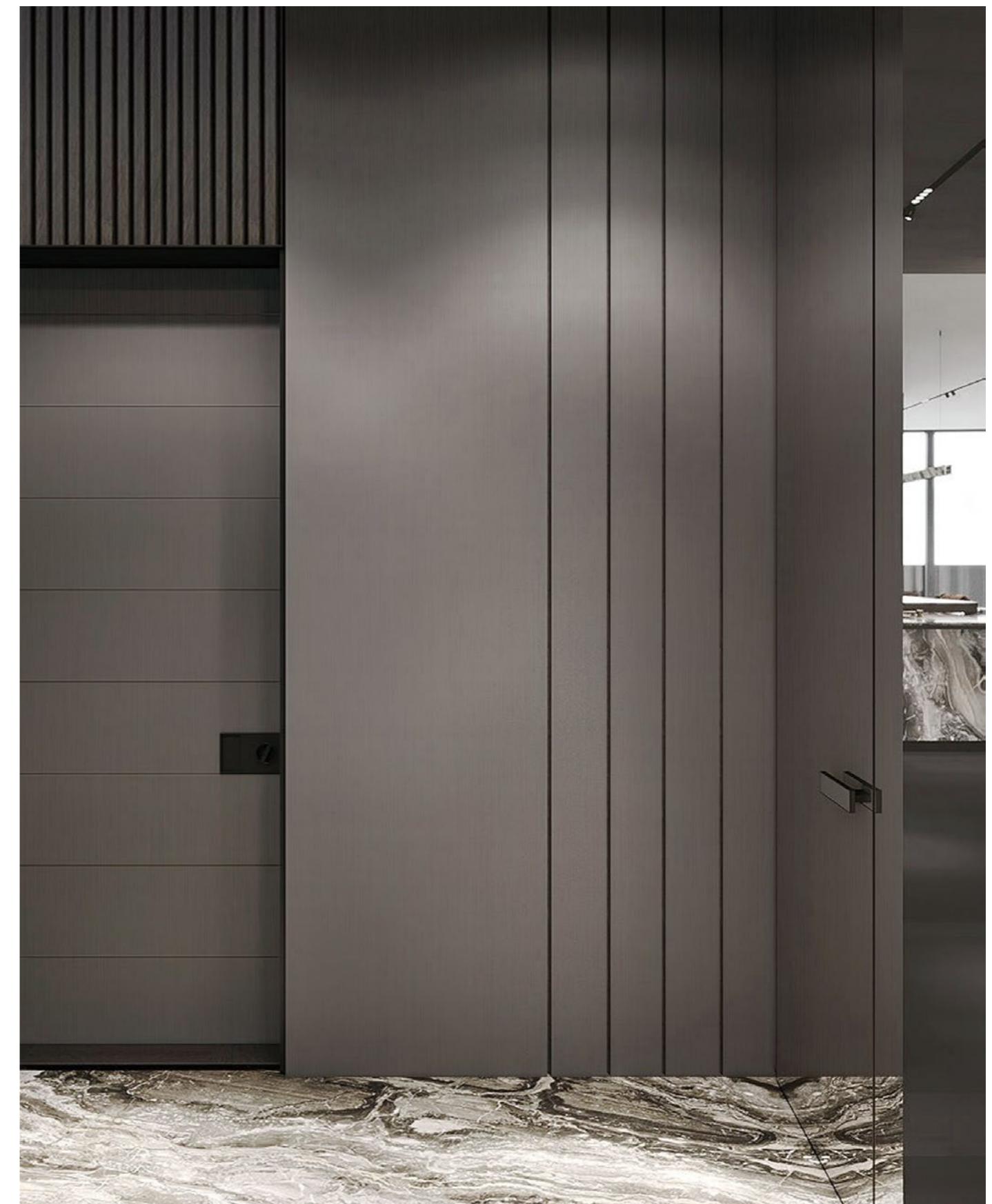
Metal

 MT 762



Metal

 MT 782



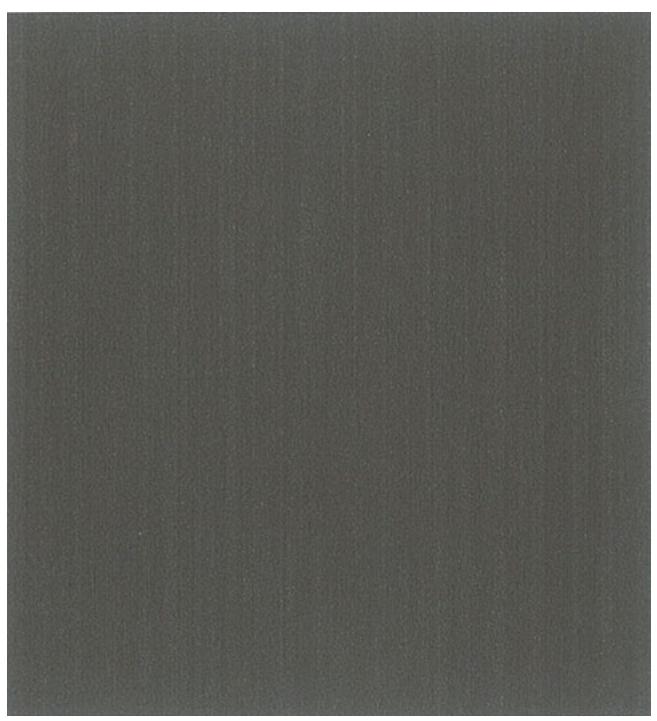
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# Metal



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MT 210



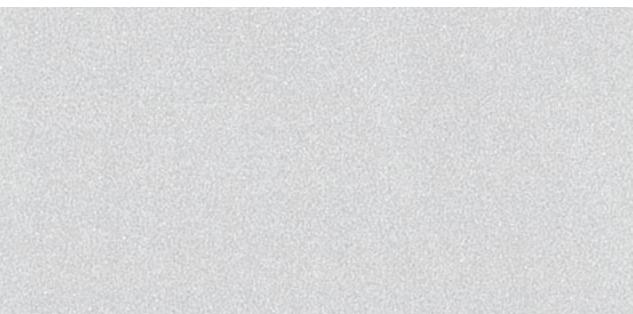
Metal

**NEW** **F** **G** MT 209



Metal

**NEW** **F** **G** MT 210



Metal

**F** **G** MT 230



Metal

**F** **G** MT 231



Metal

**F** **G** MT 232



Metal

MT 233



Metal

**G** MT 745



Metal

**G** MT 741



Metal

**G** MT 746



Metal

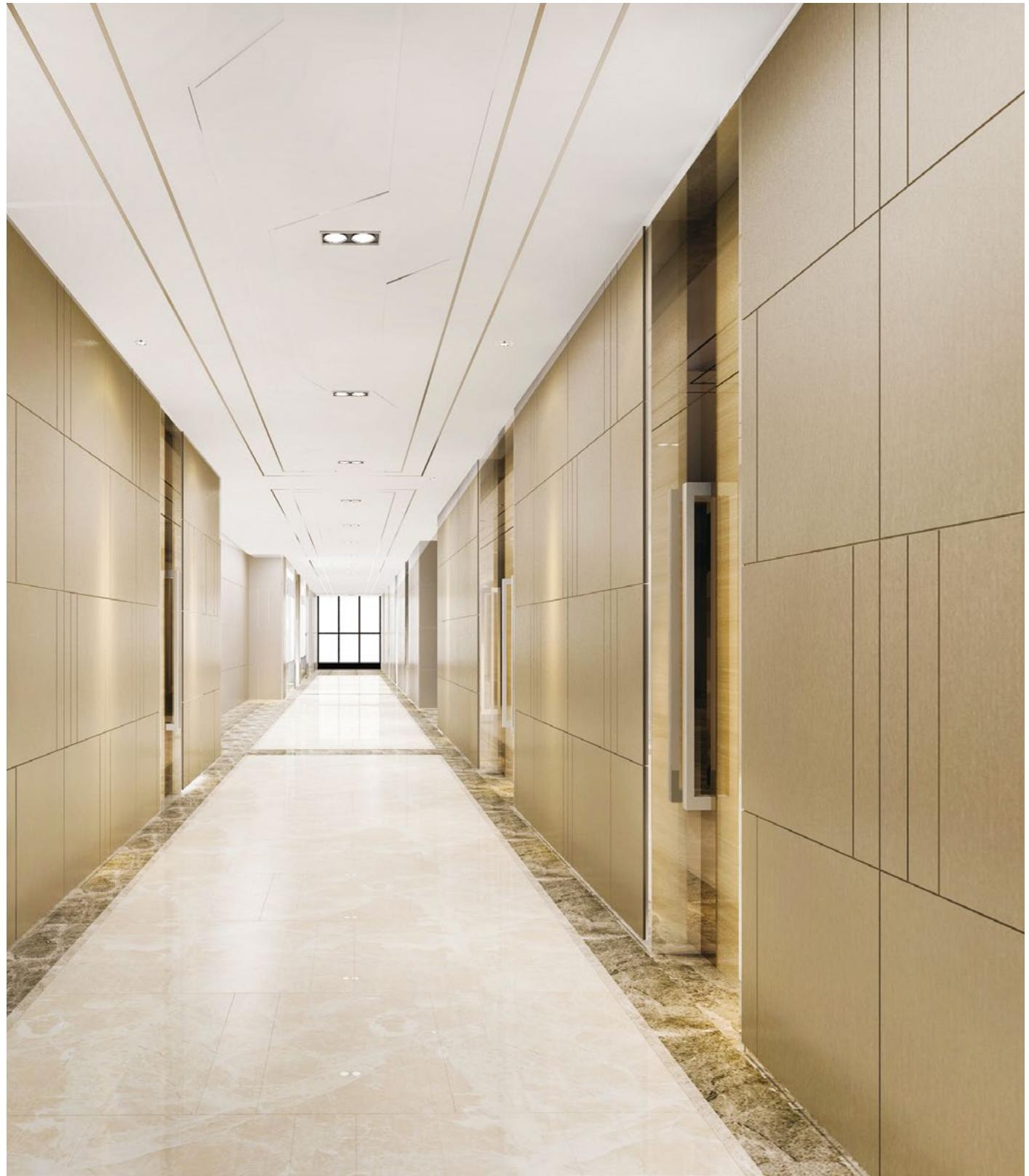
**F** **G** MT 662



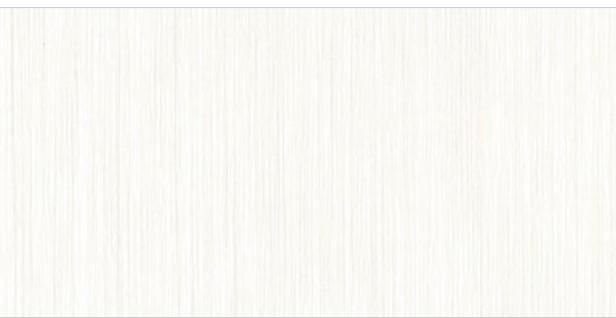
Metal

**G** MT 747

## Metal Shiny



MS 738



Metal Shiny

G MS 734



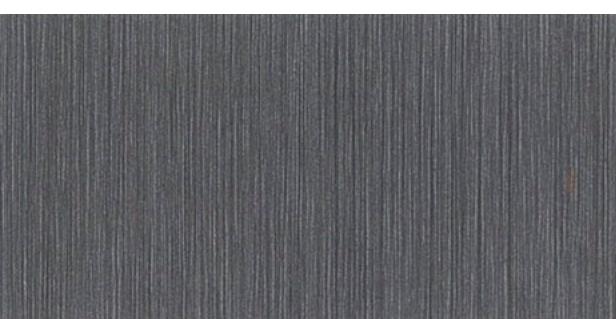
Metal Shiny

G MS 717



Metal Shiny

F G MS 738



Metal Shiny

G MS 733



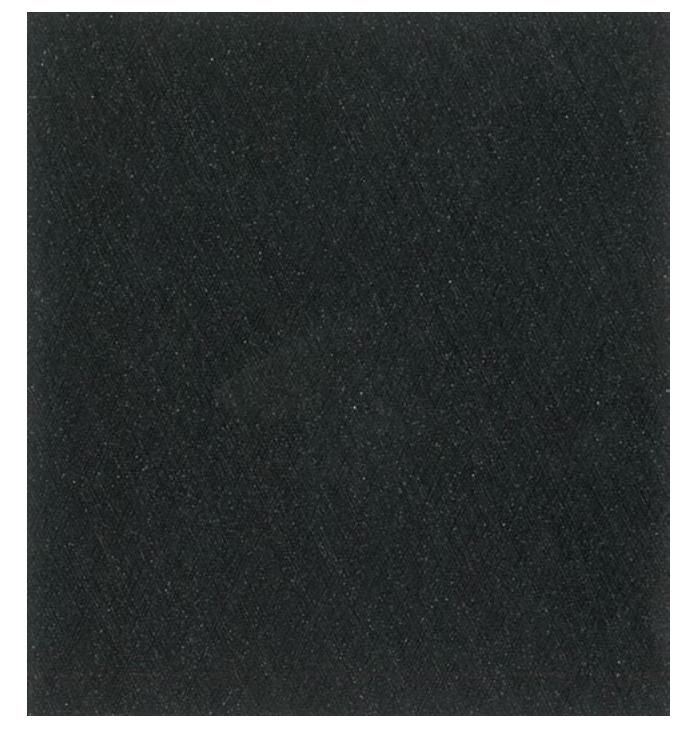
Metal Shiny

G MS 712



Metal Shiny

G MS 737



Metal Shiny

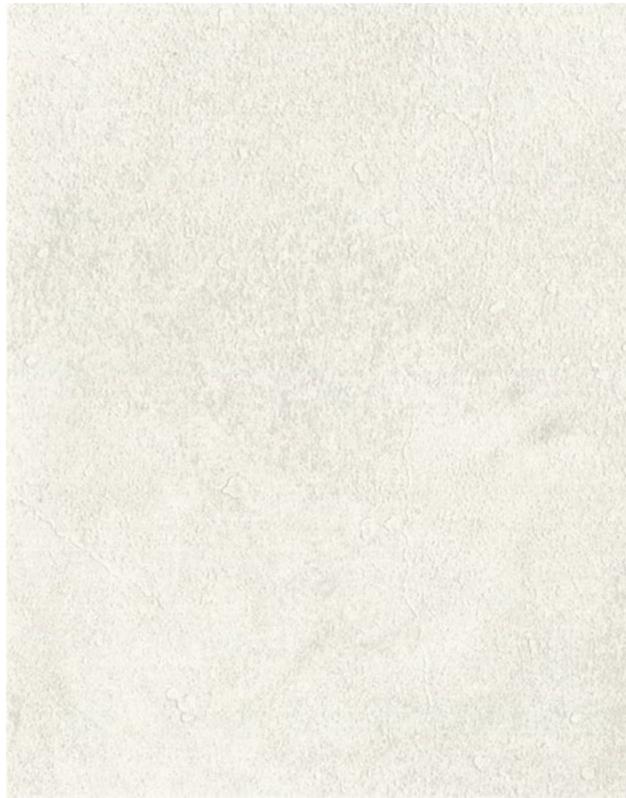
F G MS 716

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## Stone



ST 342



Stone

   ST 343



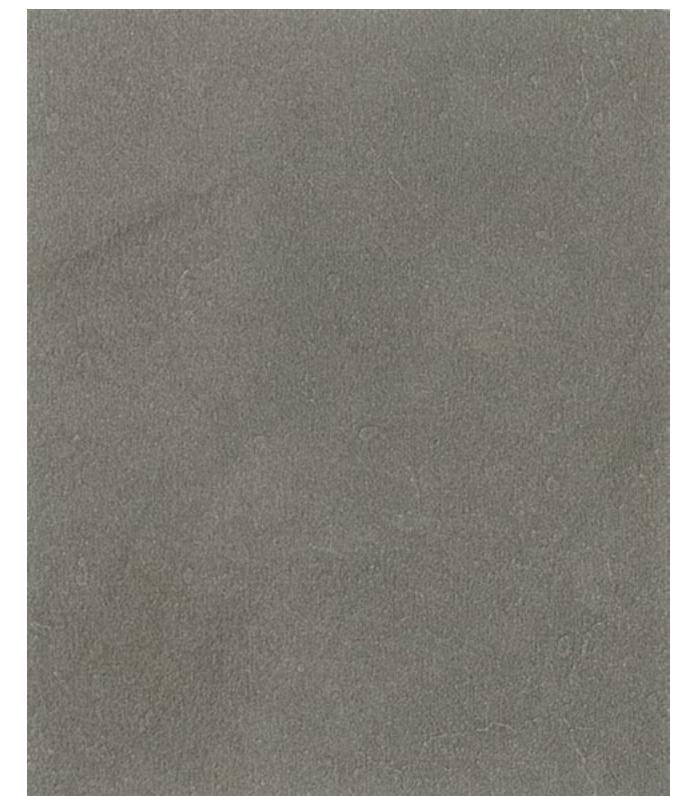
Stone

   ST 342



Stone

   ST 346



Stone

   ST 349

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# Stone



ST 110

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Stone

   ST 340



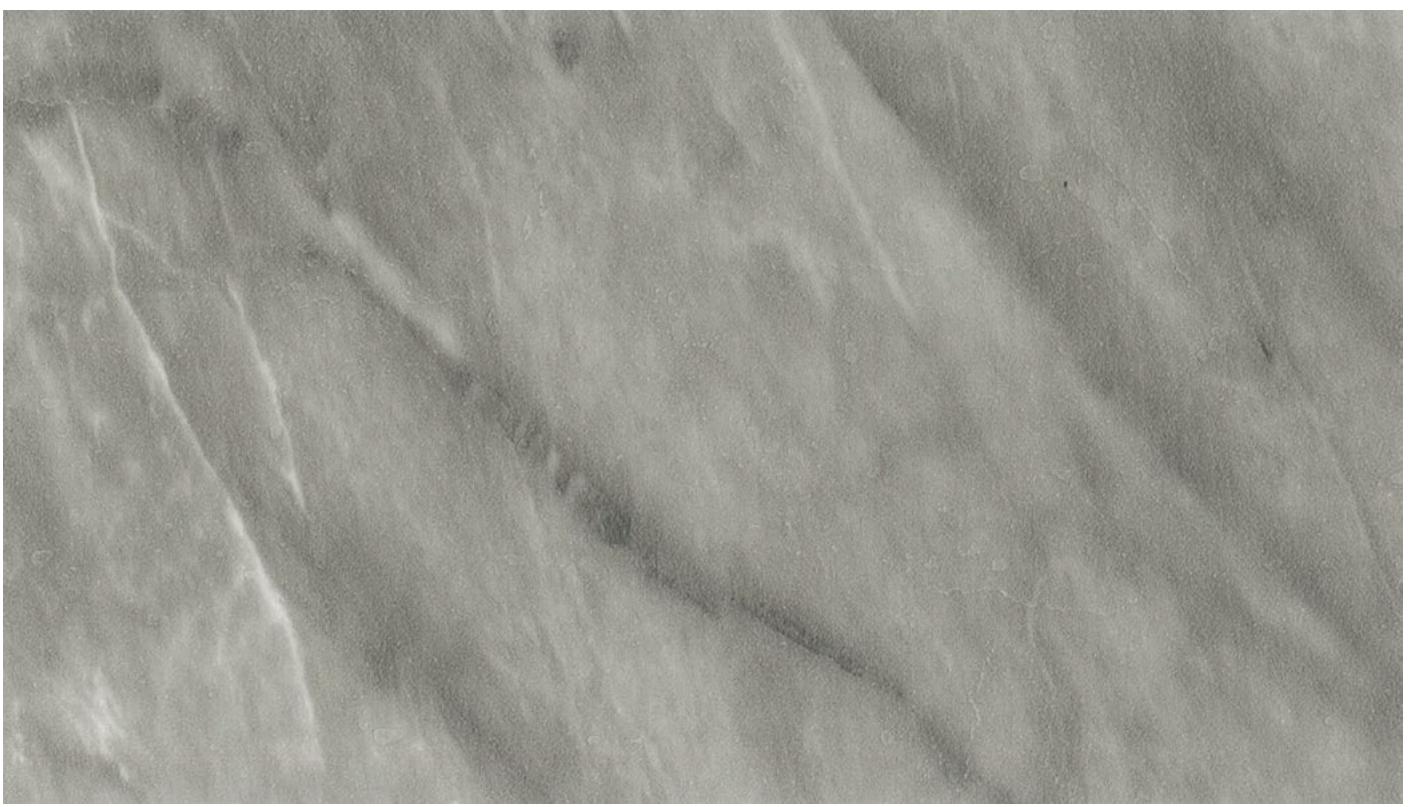
Stone

   ST 341



Stone

   ST 110



Stone

   ST 111

# Stone



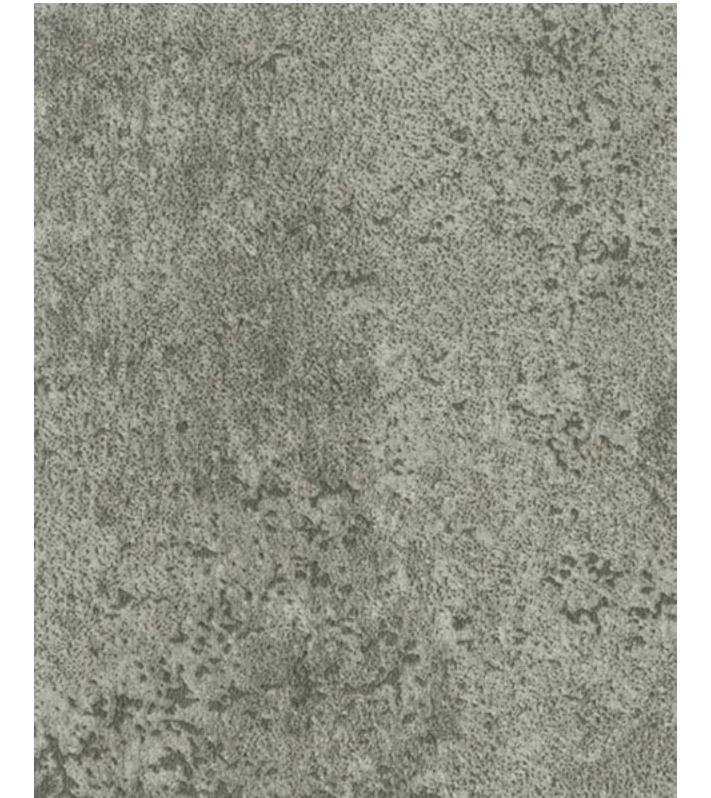
ST 129

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Stone

   ST 129



Stone

   ST 244



Stone

   ST 118

# Stone



LW 776

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Concrete

G LW 776



Concrete

F G LW 777

# Stone



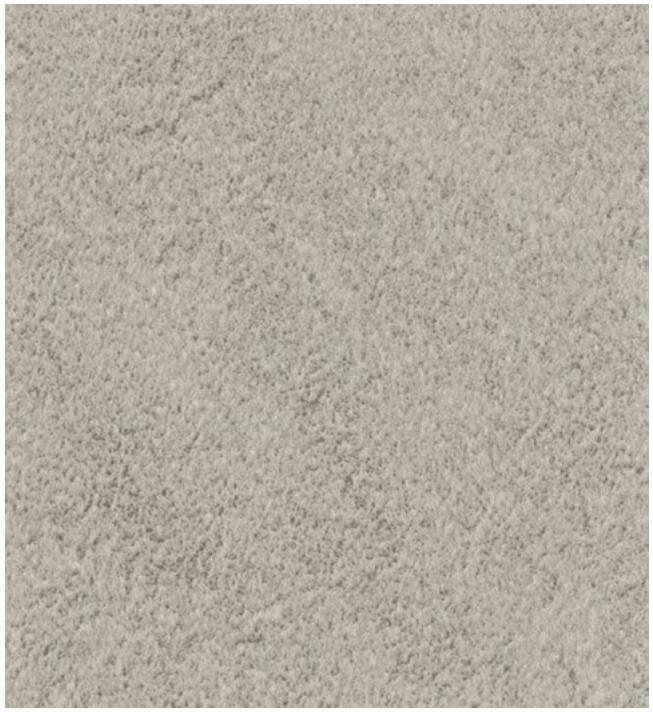
F G ST 648



F G ST 974



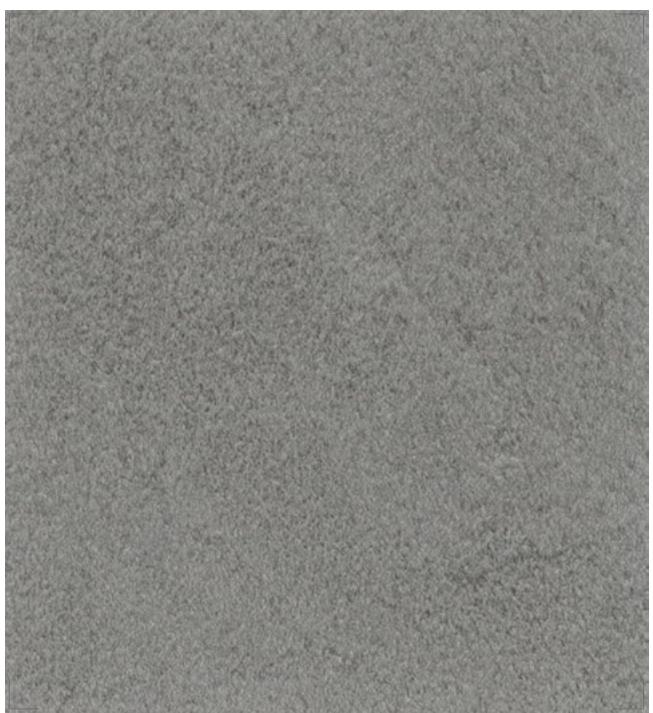
F G ST 650



F G ST 640



F G ST 656



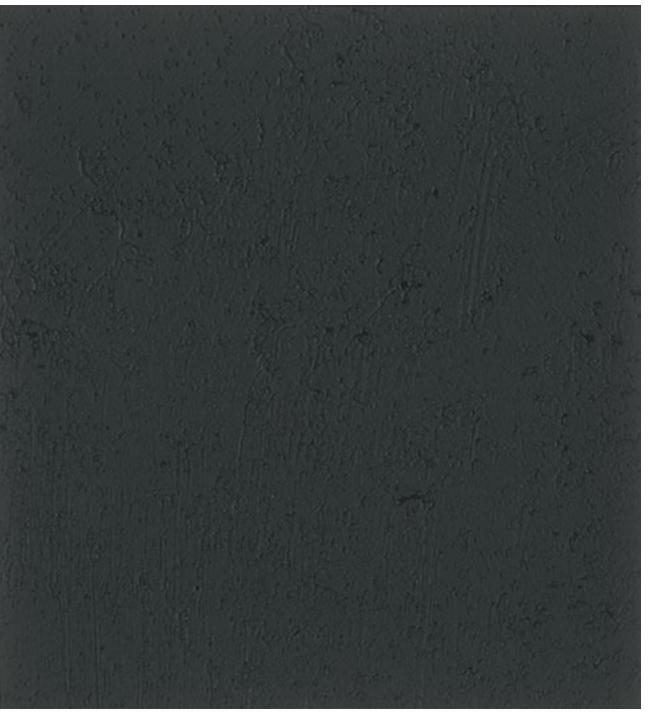
F G ST 645



F G LW 822



G ST 935



F G ST 937



F G LW 821



G LW 380



G LW 449

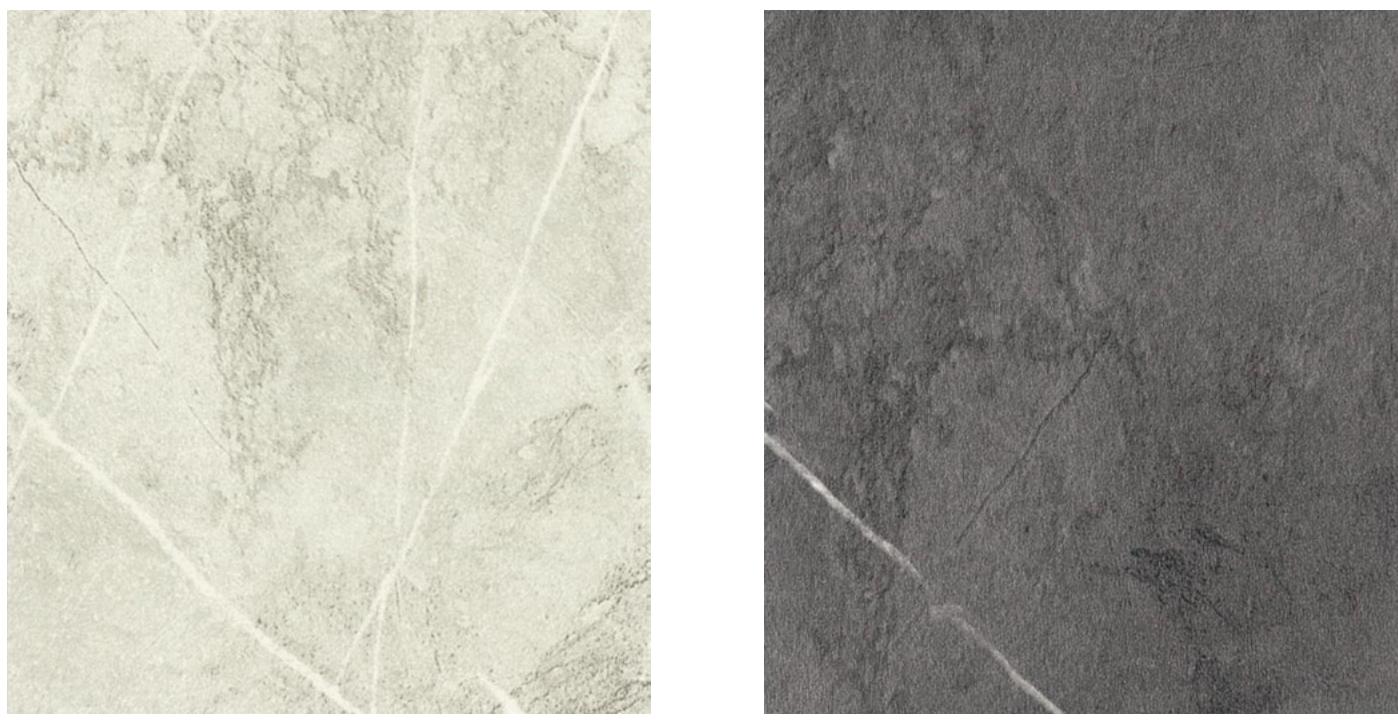


F G LW 450

## Enamel High-gloss



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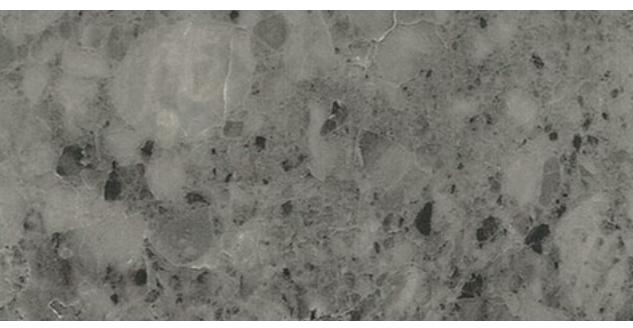
EH 133



F G EH 158



G EH 147



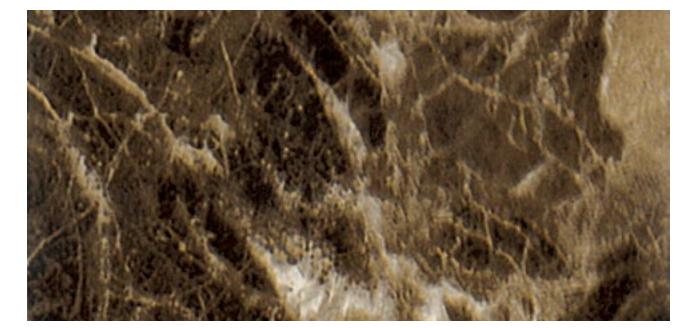
G EH 140



F G EH 159

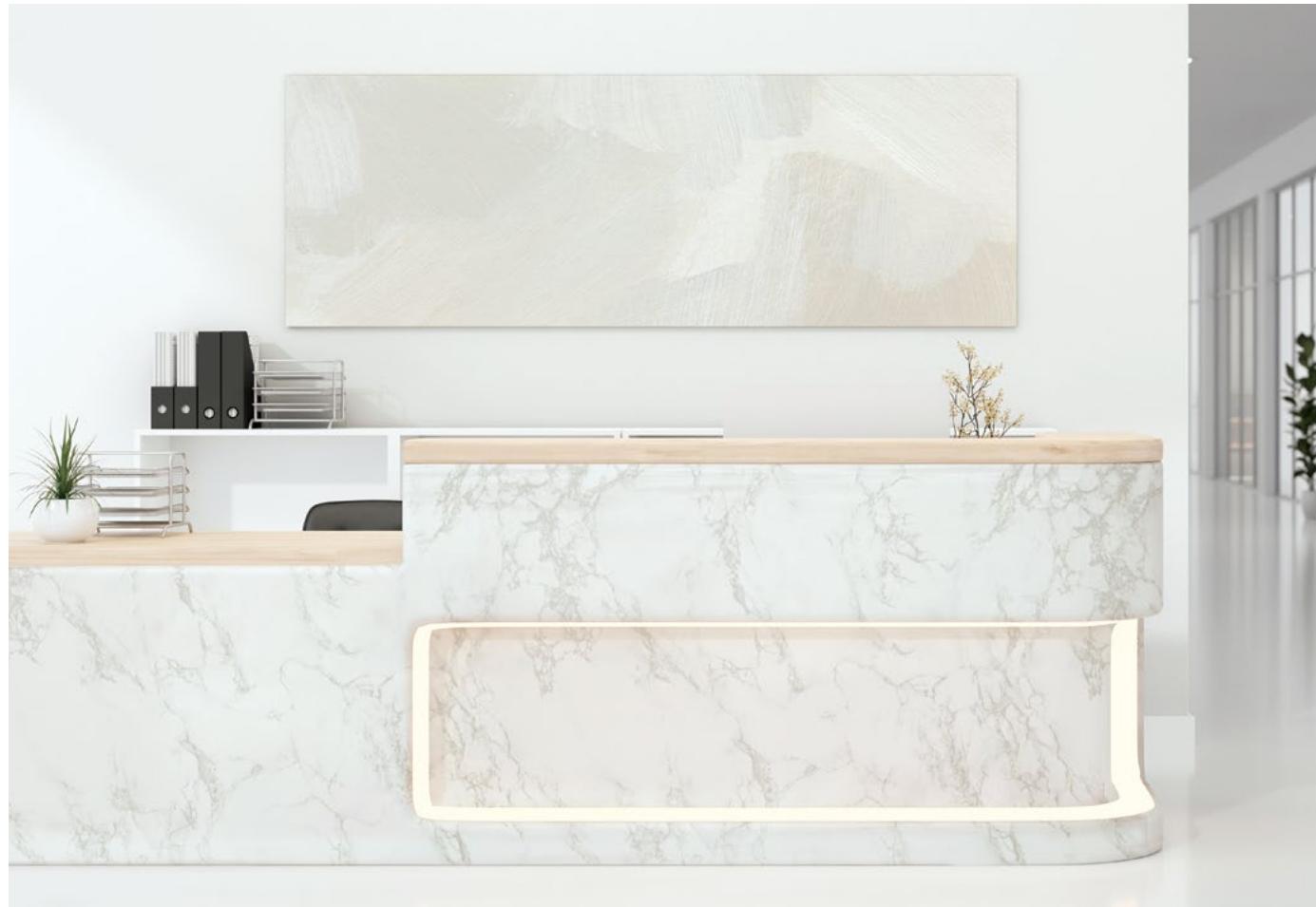


G EH 139

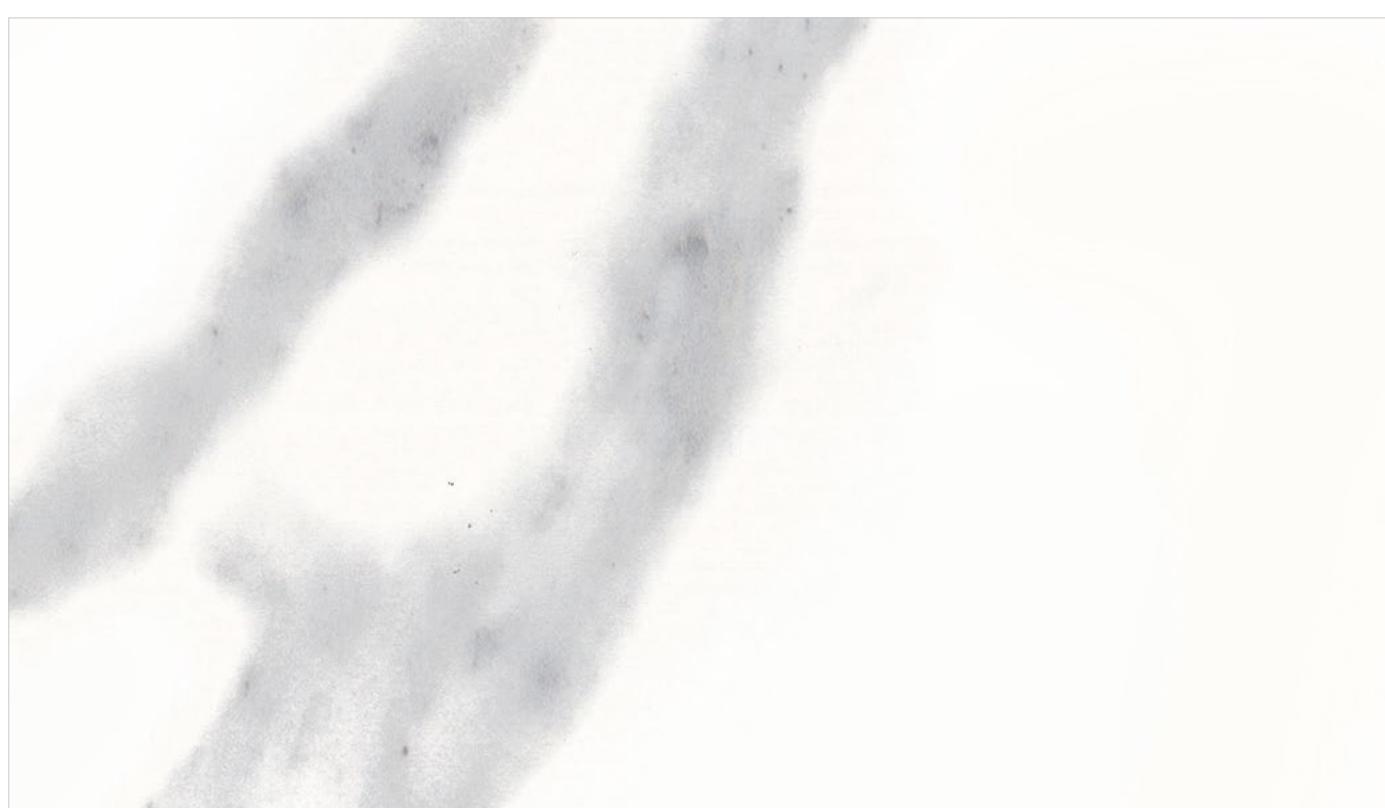


G EH 145

# Enamel High-gloss

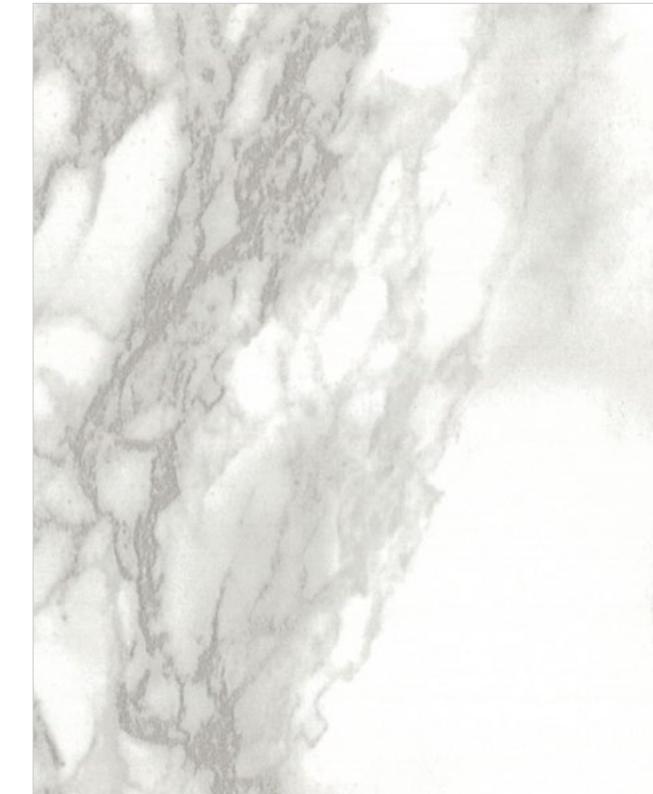


EH 153



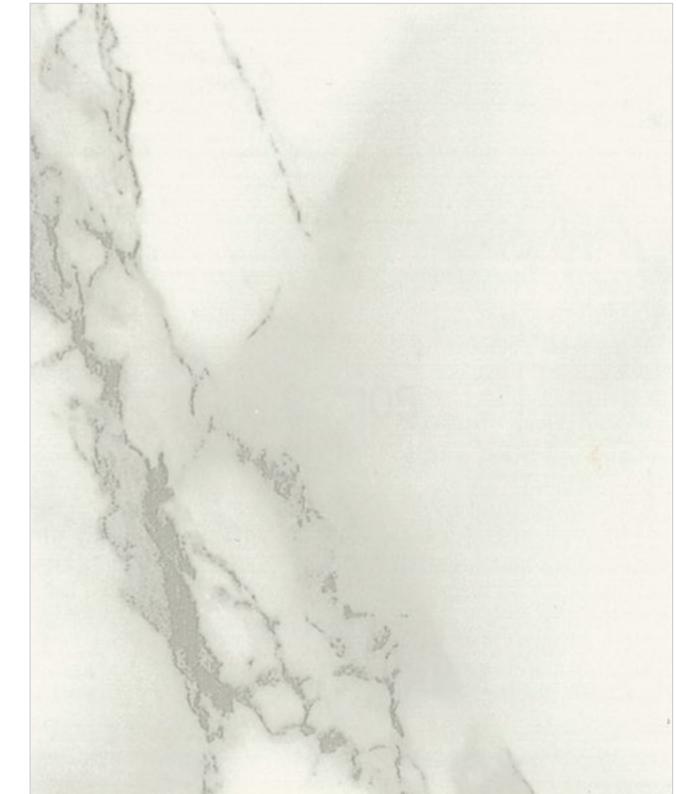
Marble

G EH 152



Marble

G EH 148



Marble

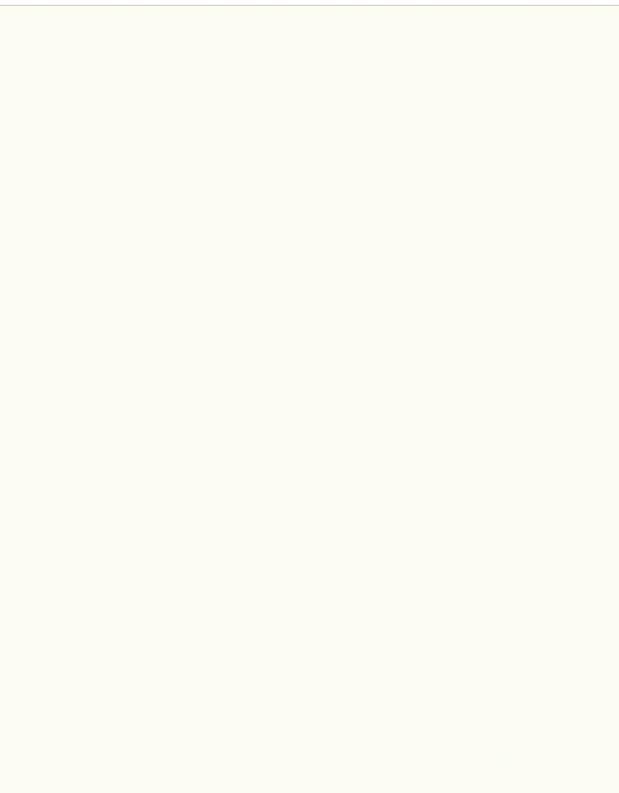
G EH 150

## High-gloss



HG 978

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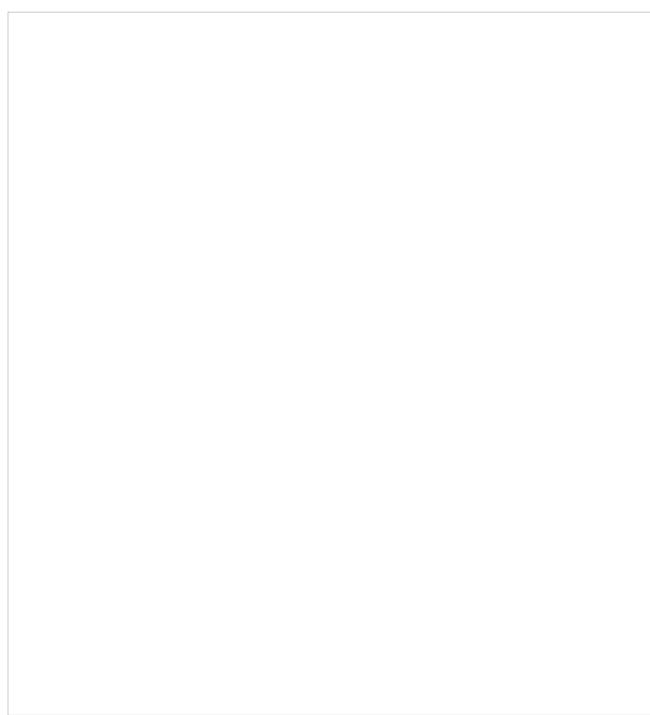
High-gloss

G HG 993



High-gloss

G HG 978



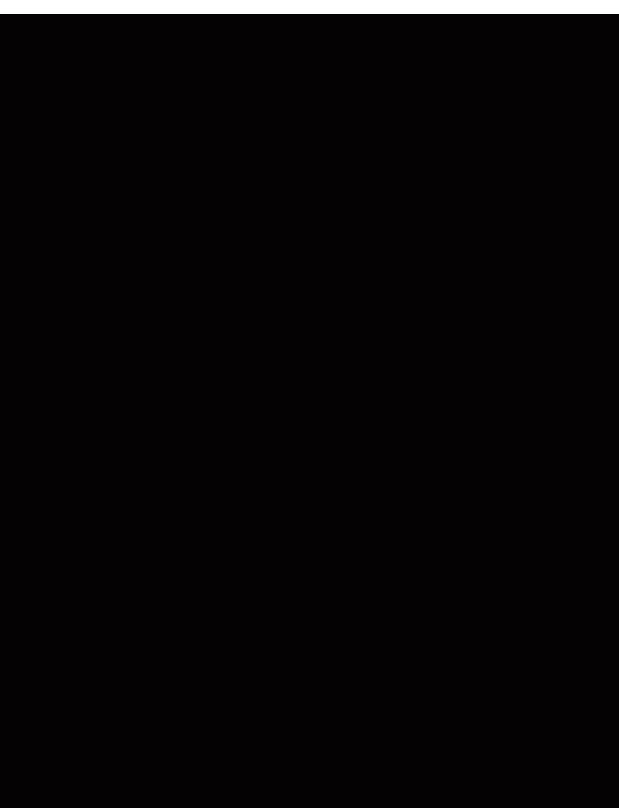
High-gloss

G HG 990



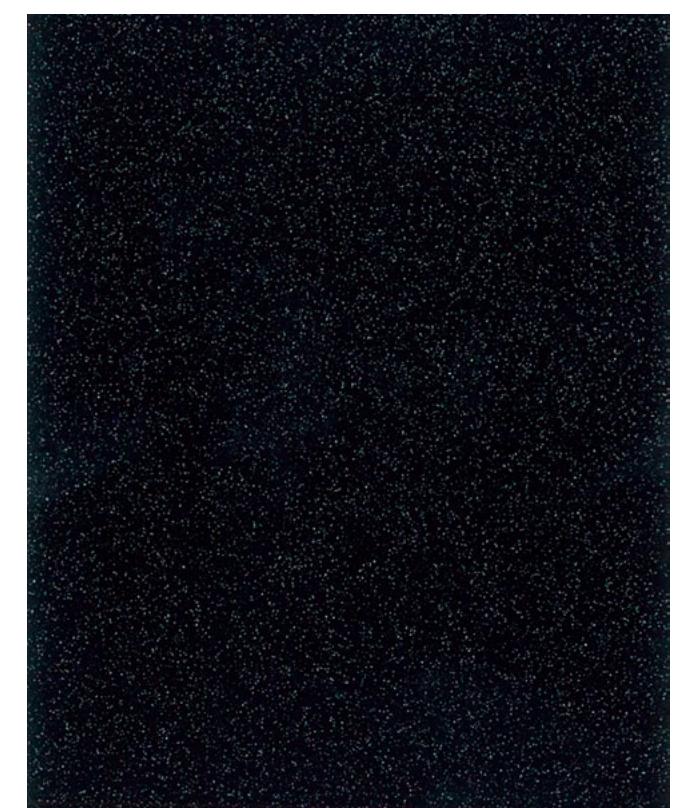
High-gloss

G HG 980



High-gloss

G HG 992



High-gloss

G HG 984

## Natural & Innovative



※ The color of the above image may be different from the actual product color.



NI 987



Crema Marfil



NI 952

Marble

NI 987



Red Gold

NI 910



Lime gold

NI 941



Linearity Gold

NI 997



Linearity Light Gold

NI 996



Lime Silver

NI 940



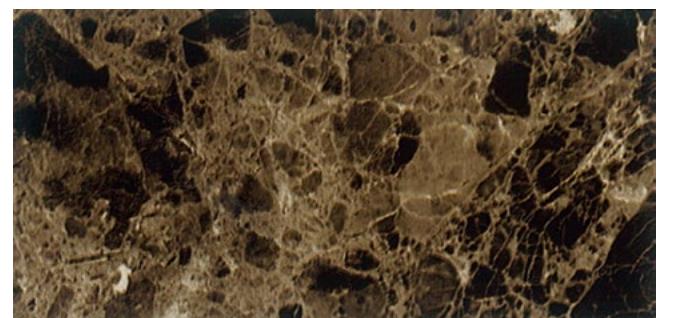
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NI 957



Maron Emperador

NI 945



Maron Emperador

NI 948



Maron Emperador

NI 949



Nero Marquina

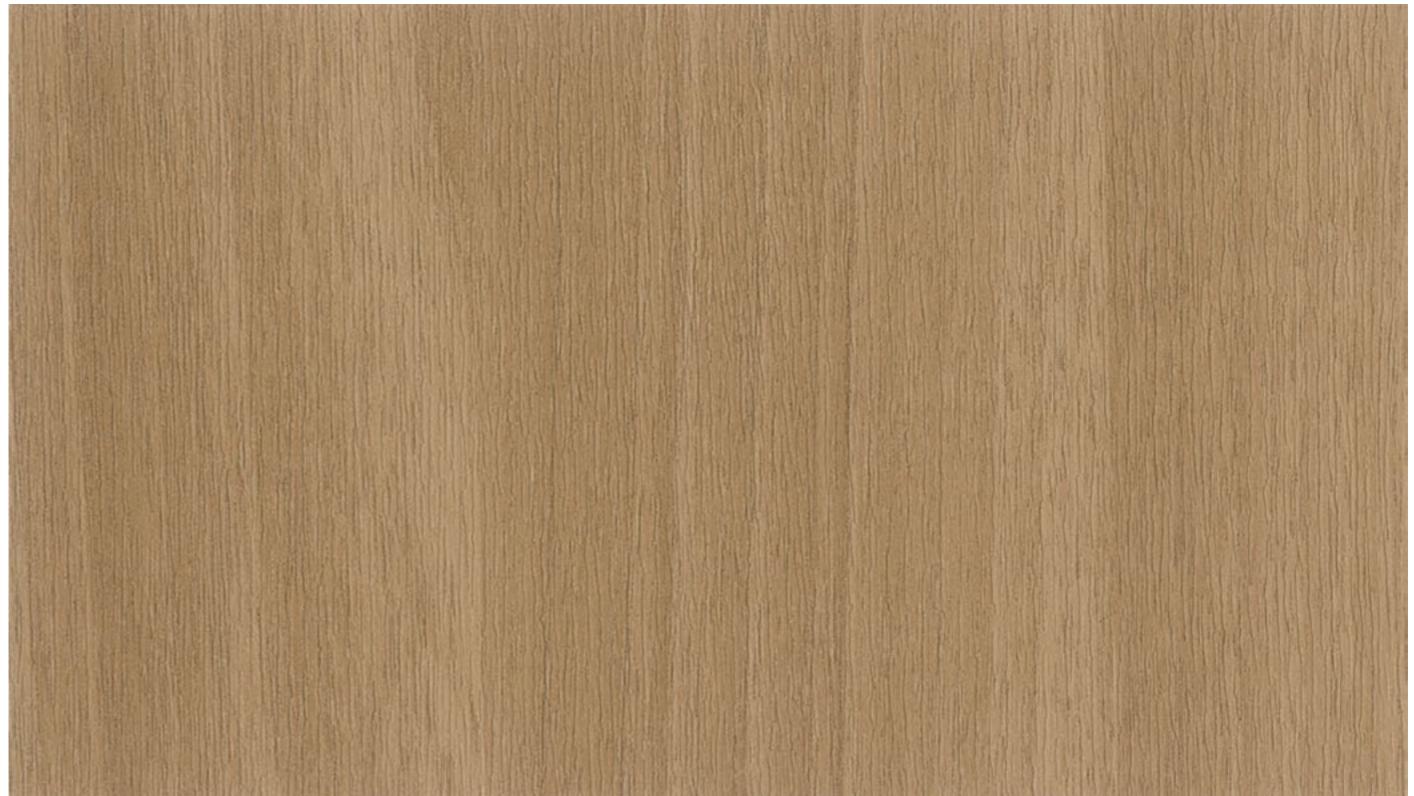
NI 953

## Matt Wood

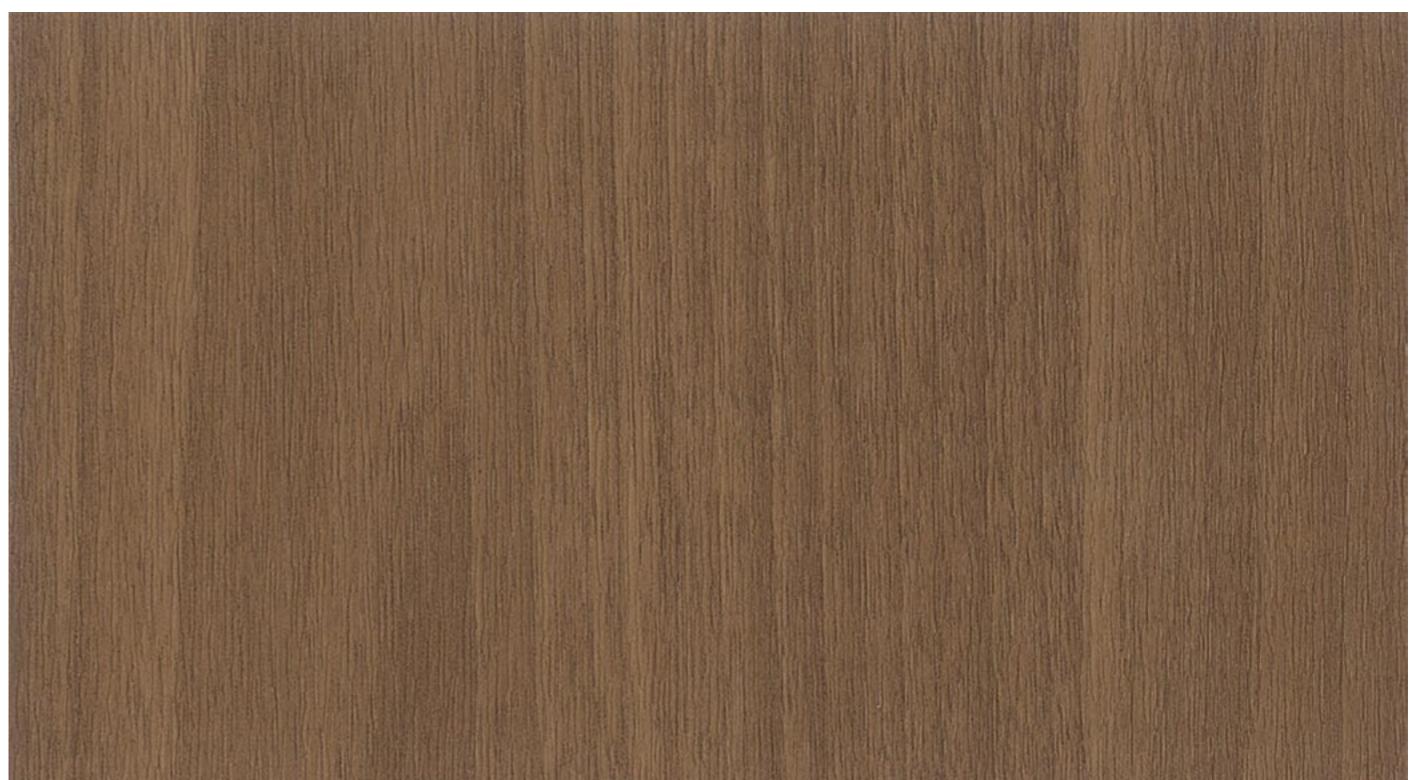


※ The color of the above image may be different from the actual product color.

**MW 130**



**NEW F G MW 130**



**NEW F G MW 136**

# Matt Wood

WOOD



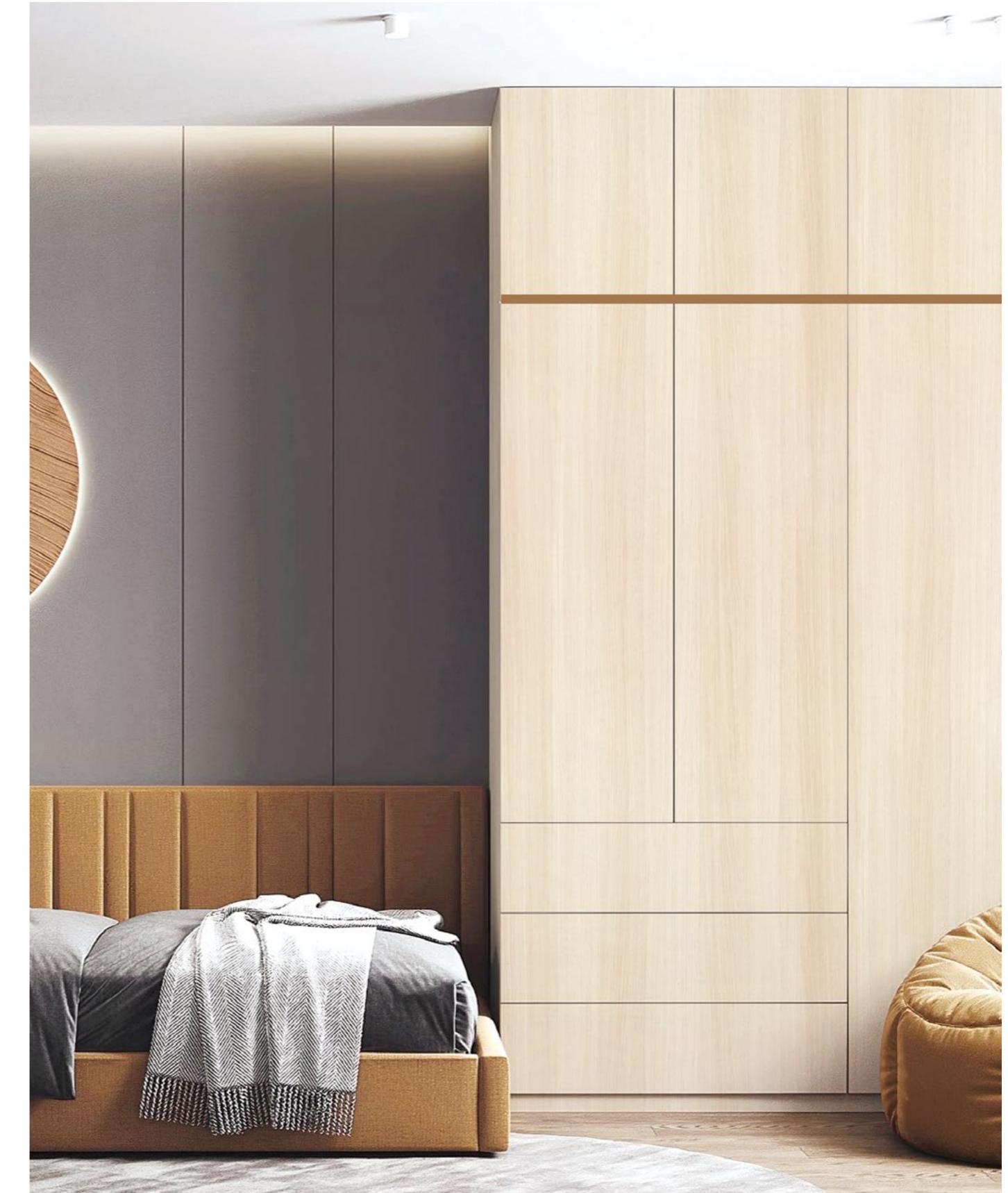
Oak

 MW 178



Oak

 MW 179



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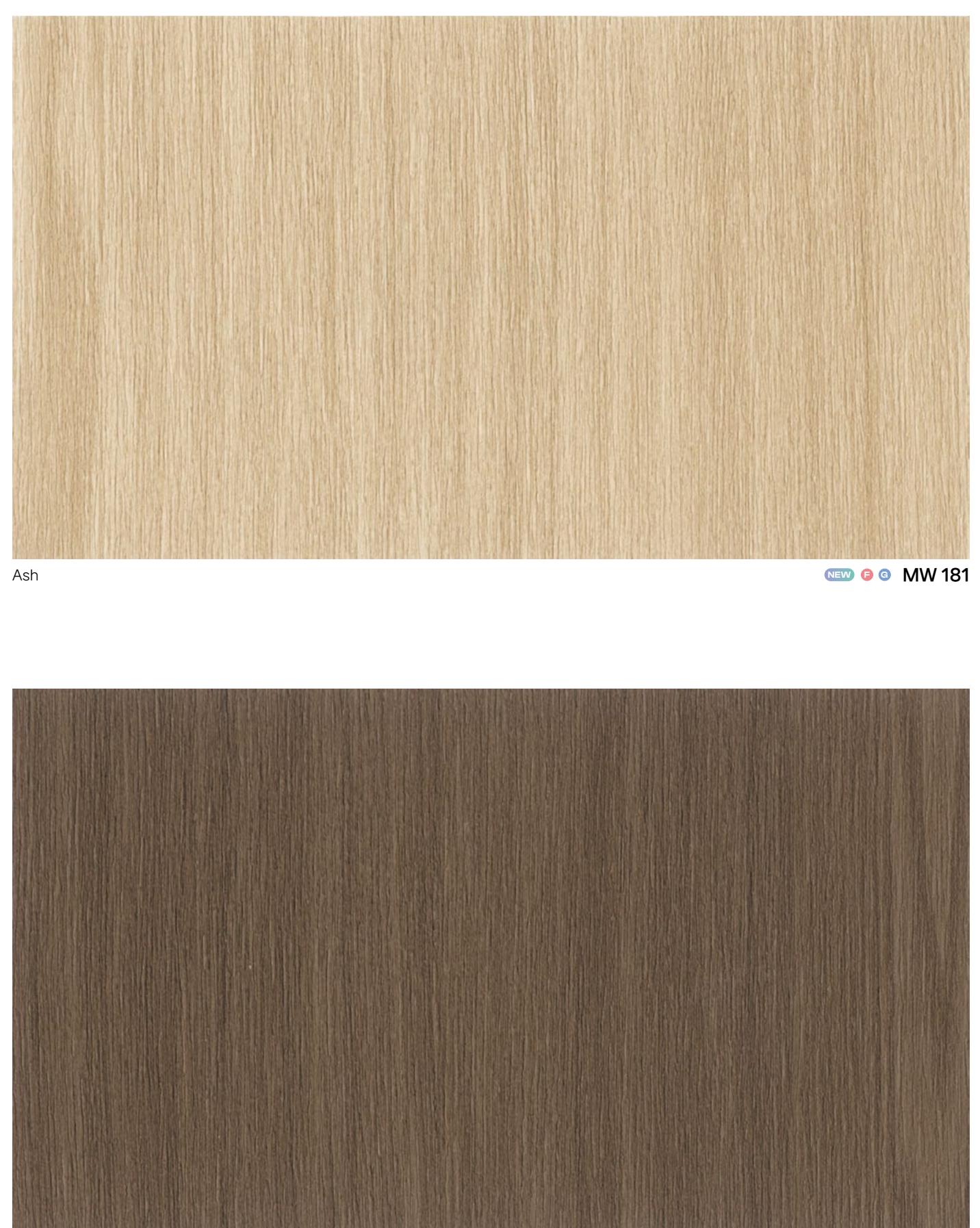
MW 178

# Matt Wood



**MW 186**

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Ash

NEW F G MW 186

## Matt Wood



MW 196

※ The color of the above image may be different from the actual product color.



Standard Oak

F G MW 194



Standard Oak

F G MW 195



Standard Oak

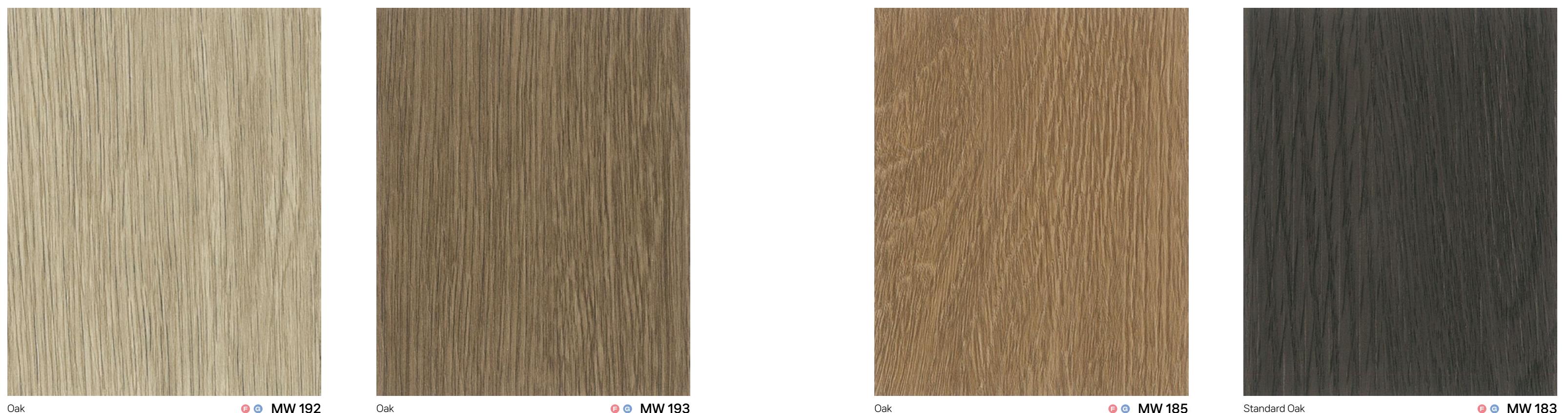
F G MW 196



Standard Oak

F G MW 197

# Matt Wood



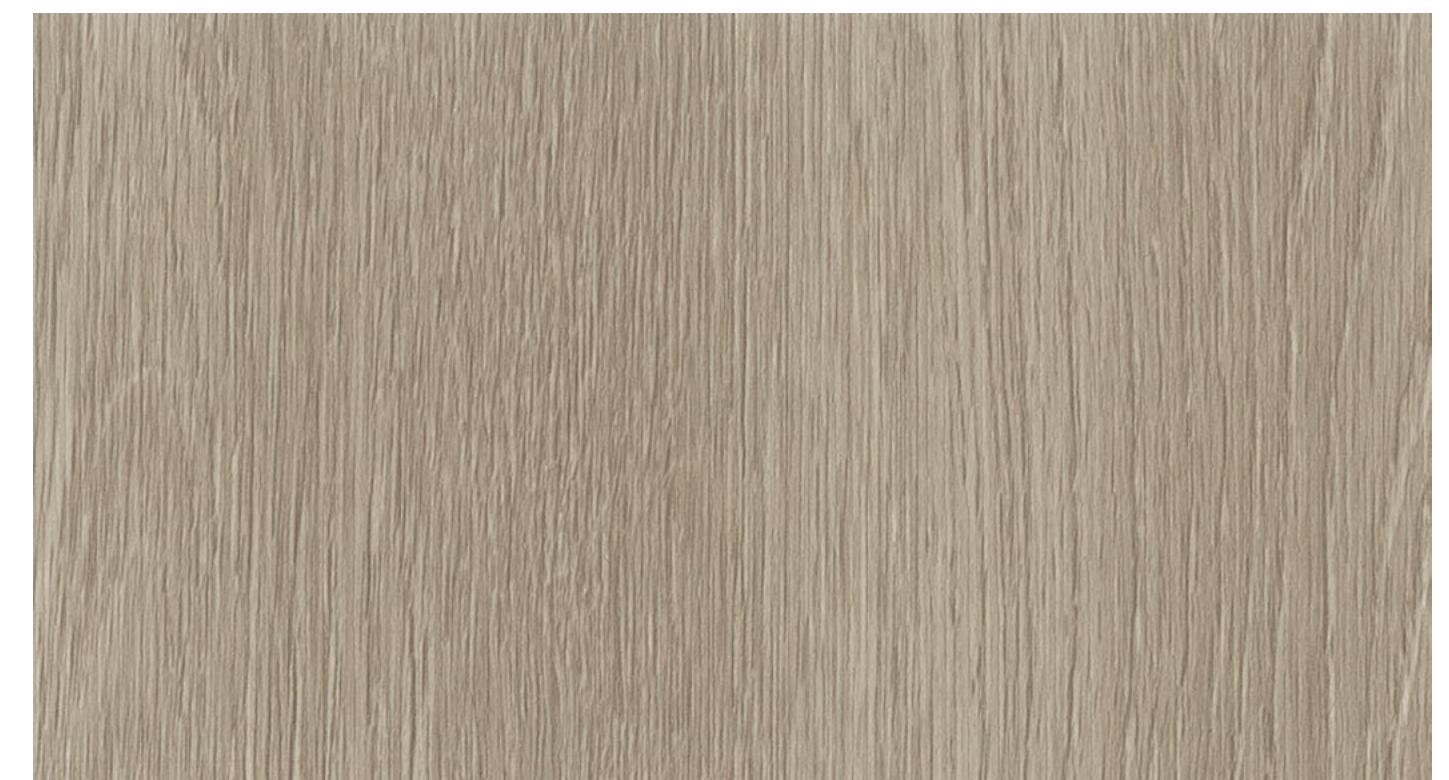
## Luxury Wood



※ The color of the above image may be different from the actual product color.



**NEW** **F** **G** LW 096



**NEW** **F** **G** LW 097

# Luxury Wood



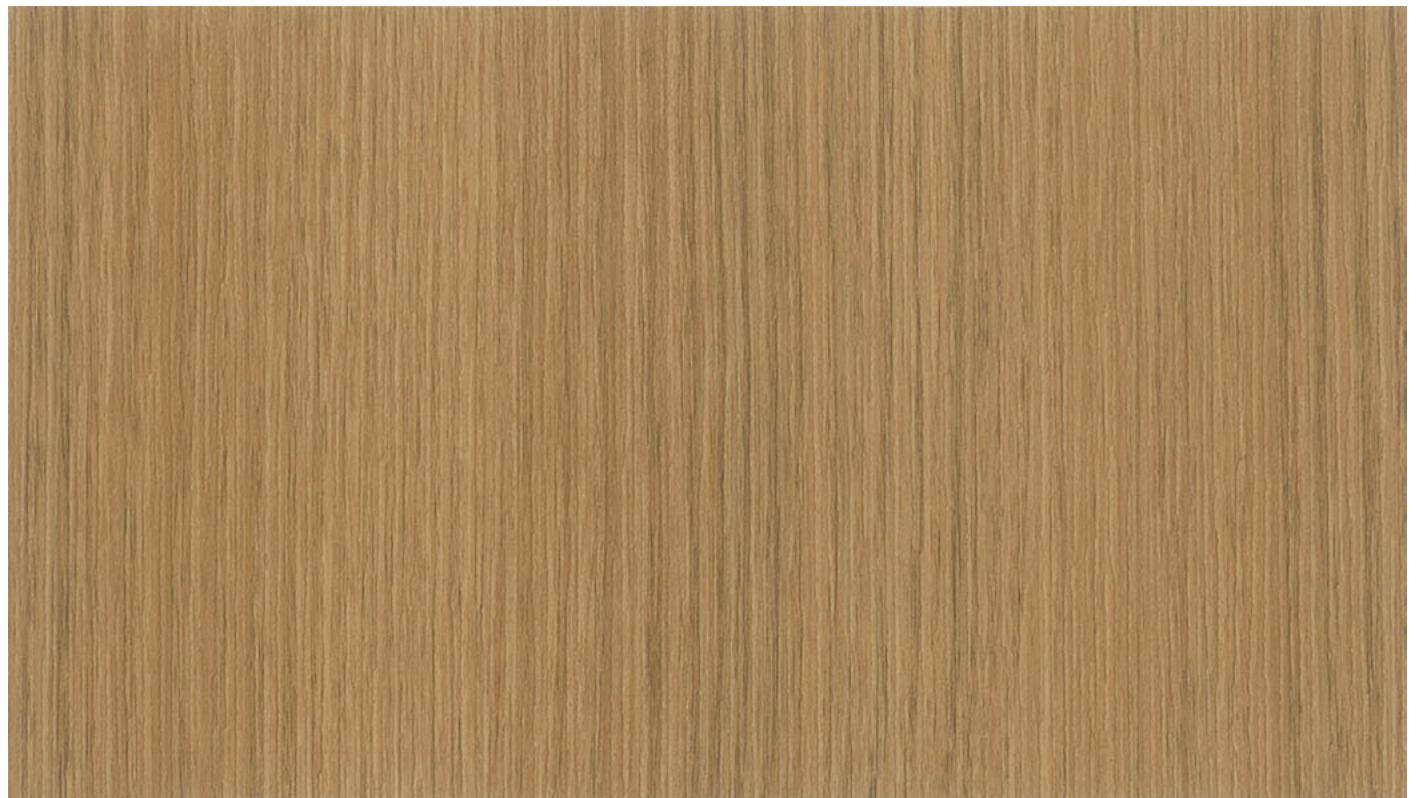
**LW 099**

※ The color of the above image may be different from the actual product color.



Elm

**NEW** **F** **G** **LW 098**



Elm

**NEW** **F** **G** **LW 099**

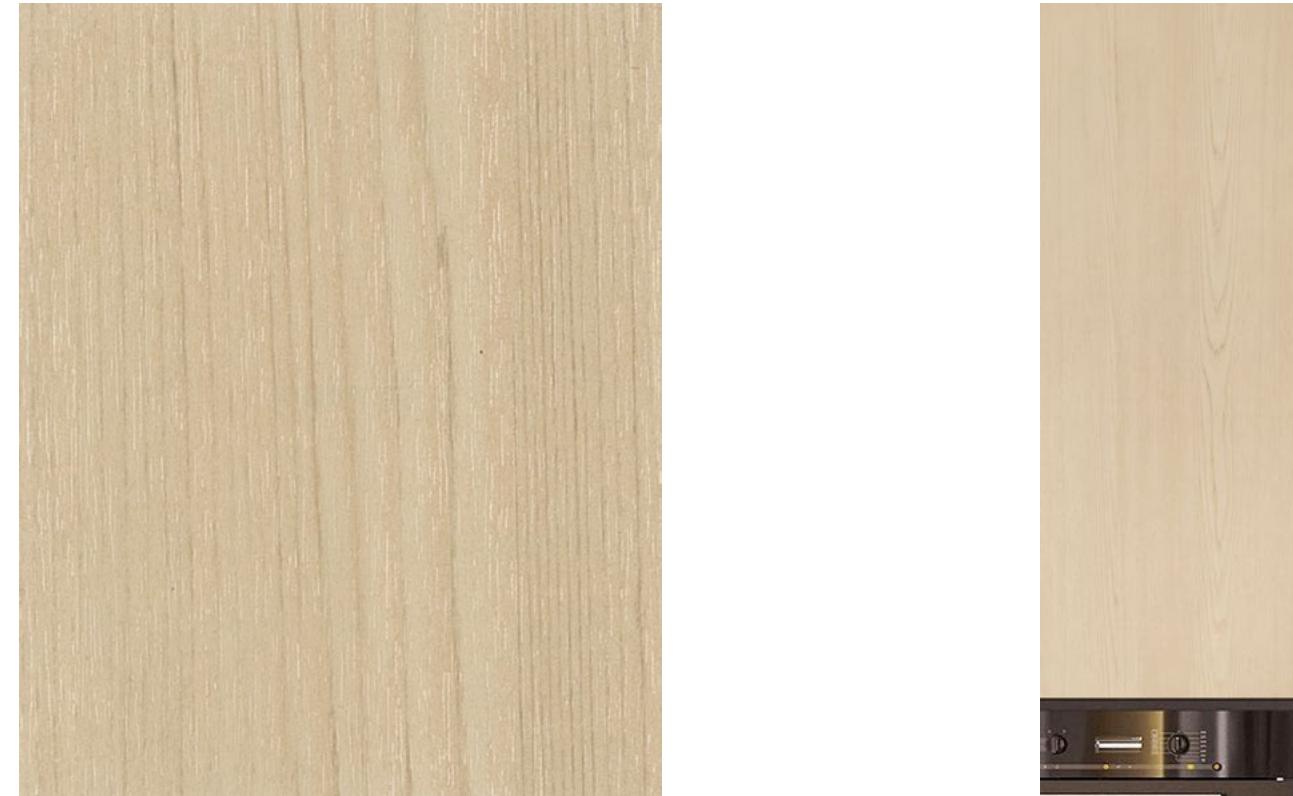
# Luxury Wood



Ash

   LW 237

Ash



Oak

   LW 100

Oak

LW 101



※ The color of the above image may be different from the actual product color.

LW 238

# Luxury Wood



Pearl Wood

F G LW 447



Oak

G LW 999



Atelier Middle White

G LW 773



Teak

G LW 487



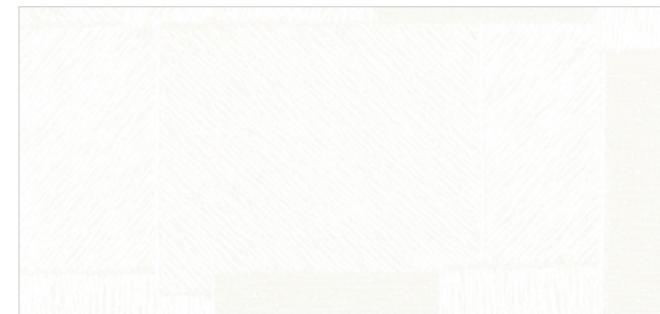
Oak

G LW 491



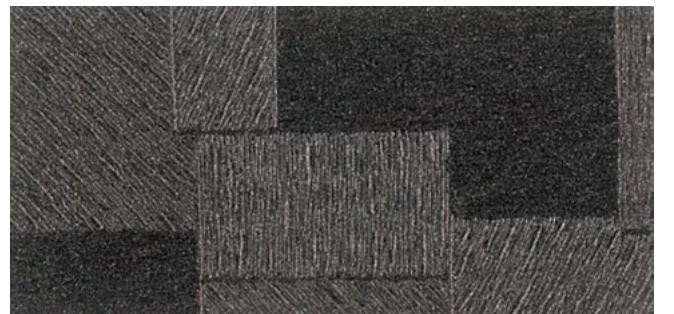
Artificial Wood

G LW 497



Maze

G LW 888



Maze

G LW 890



Walnut

F G LW 241



Walnut

F G LW 242



Panel

G LW 466



Teak

F LW 996



Antique

G LW 892



Antique

F G LW 893



Vintage Panel

G LW 478



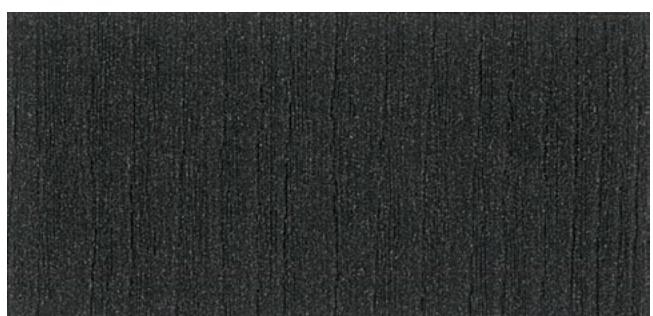
Artificial Wood

G LW 498



Luxury Wood

G LW 994



Pearl Wood

G LW 448



Vintage Panel

G LW 478



Artificial Wood

G LW 498

## Wood



WD 827



Spruce

F G WD 124



※ The color of the above image may be different from the actual product color.

# Wood



Elm

G WD 904



Birch

G WD 794



Antique

G WD 828



Walnut

G WD 117



Oak

G WD 161



Ivy

G WD 123



Anigre

F G WD 307



Oak

G WD 653



White Ash

F G WD 160



Birch

F WD 243



Oak

G WD 114



Pine

F G WD 902



Birch

G WD 793



Ash

G WD 811



Oak

F G WD 817



Oak

F G WD 173



Ash

G WD 800



Oak

F G WD 171



Oak

G WD 167



Real Panel Oak

F G WD 174

# Wood



French Oak

G WD 128



Oak

F G WD 331



Oak

F G WD 172



Ash

G WD 121



Elm

F G WD 066



Teak

G WD 720



Oak

F G WD 163



Oak

F G WD 906



Pine

G WD 903



Oak

F G WD 003



※ The color of the above image may be different from the actual product color.

WD 720

# Wood



Oak

F G WD 084



Maple

F G WD 301



Teak

F G WD 305



Pine

G WD 094



Maple

F G WD 300



Sycamore

F G WD 302



Oak

G WD 818



Maple

G WD 180



Maple

G WD 325



Limba

G WD 313



Oak

F G WD 115



Pine

G WD 695



Oak

G WD 005



Noce

G WD 034



Oak

G WD 823



Cherry

F G WD 008



Maple

G WD 326



Oak

G WD 168



Oak

G WD 143



Oak

G WD 225

# Wood



Oak

F G WD 332



Oak

F G WD 235



※ The color of the above image may be different from the actual product color.

WD 235



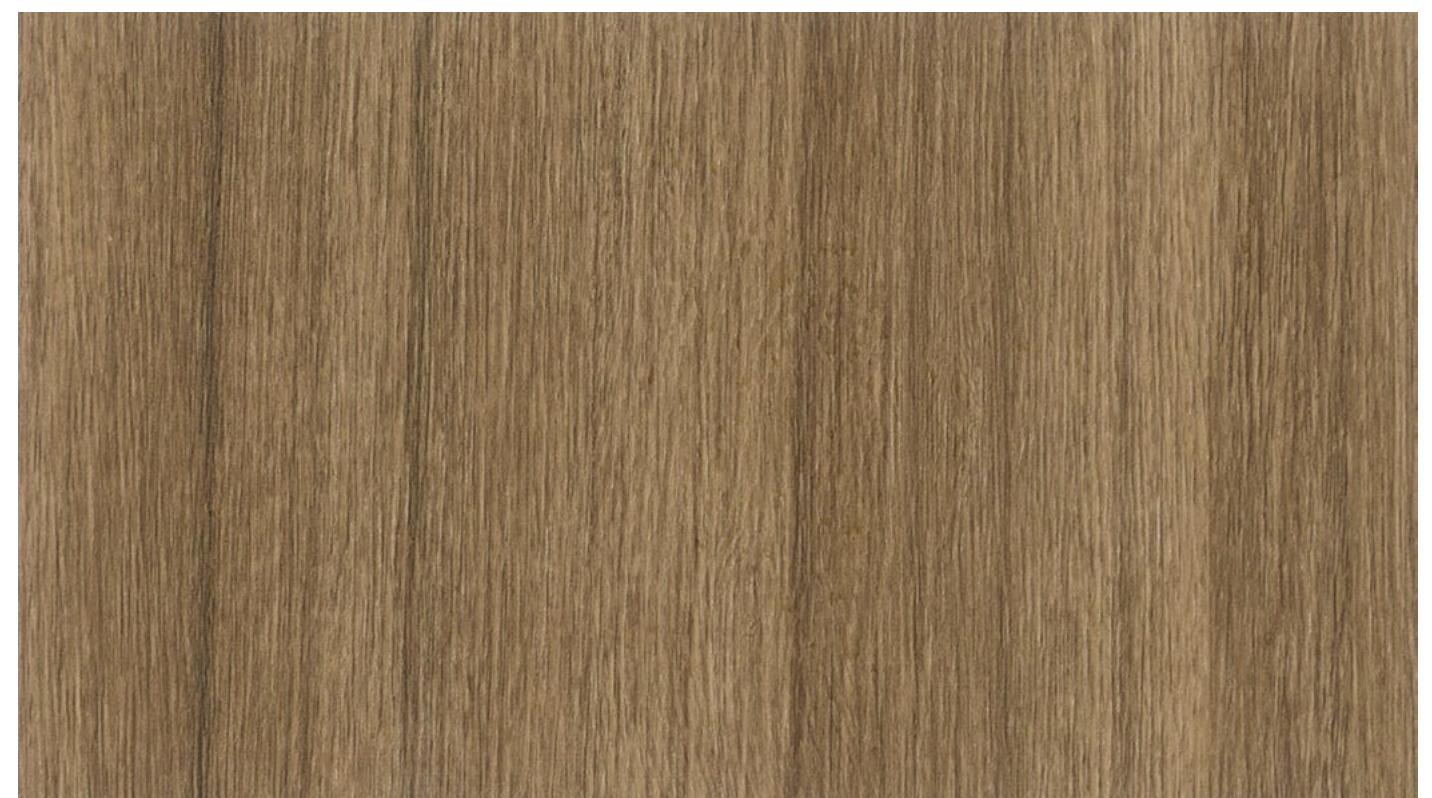
Oak

G WD 330



Oak

F G WD 169



Teak

F G WD 323

# Wood



Oak

F G WD 234



Teak

G WD 119



Teak

F G WD 306



Walnut

G WD 506



Teak

G WD 799



Acacia

F G WD 311



Cherry

G WD 312



Sen Antique

G WD 315



Noce

G WD 035



Cherry

G WD 634



Cherry

G WD 571



Teak

G WD 324



Acacia

G WD 049



Cherry

G WD 664



Cherry

G WD 624



Walnut

F G WD 259



Anigre

F G WD 820



Cherry

G WD 024



Teak

G WD 048



Walnut

F G WD 296

# Wood



※ The color of the above image may be different from the actual product color.



Walnut G WD 189



Walnut G WD 288



Walnut F G WD 188



Oak G WD 226



Real Panel Black F G WD 175



Oak G WD 162



Sen Antique G WD 338



Graphic Weave G WD 389



Antique Pine G WD 126



Antique Wood G WD 373

## Fabric



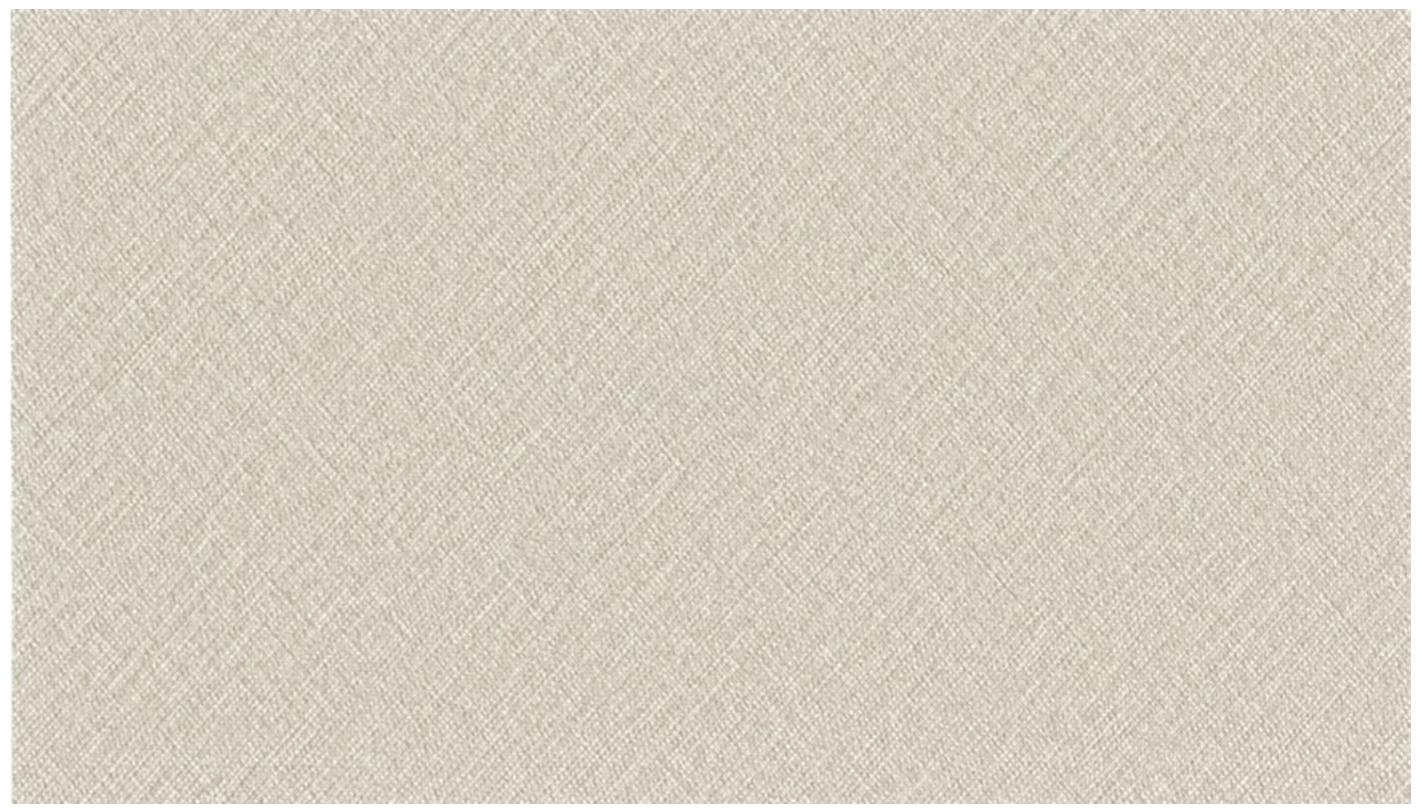
**FB 851**

※ The color of the above image may be different from the actual product color.



Fabric

**NEW F G FB 899**



Fabric

**NEW F G FB 851**

# Fabric



Fabric

  LW 461



Fabric

  LW 721



Fabric

 LW 464



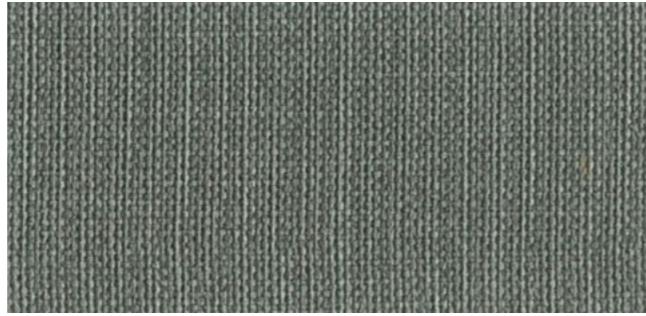
Fabric

  LW 722



Linen

  FB 933



Fabric

  LW 723



Linen

  FB 932



Linen

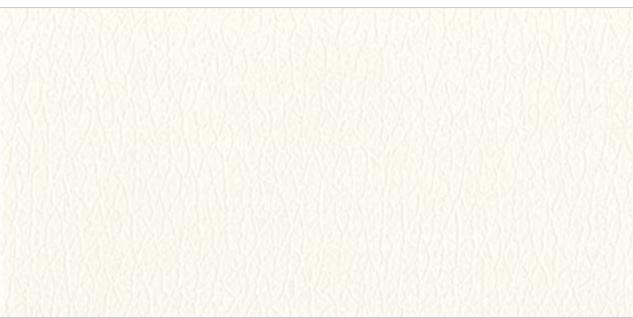
  FB 931



※ The color of the above image may be different from the actual product color.

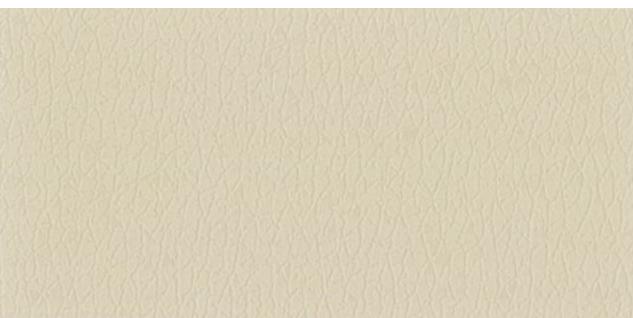
FB 932

## Leather



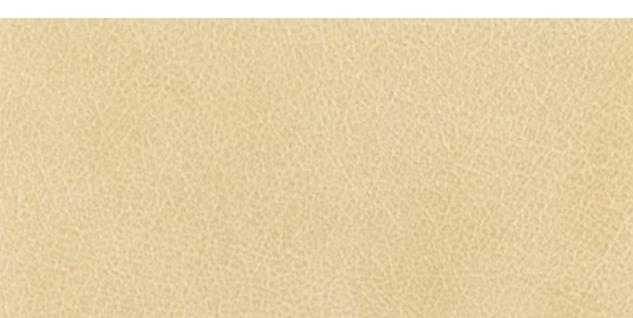
Basic

⑤ LW 748



Basic

⑤ LW 749



Artificial Leather

⑤ LW 410



Artificial Leather

⑤ LW 411



Leather

⑤ LT 708



Artificial Leather

⑤ LW 412



Artificial Leather

⑤ LW 414

※ The color of the above image may be different from the actual product color.

## Abstract Paper Weave



\* The color of the above image may be different from the actual product color.



Diaper

**AB 021**



White Metal

**G AB 019**



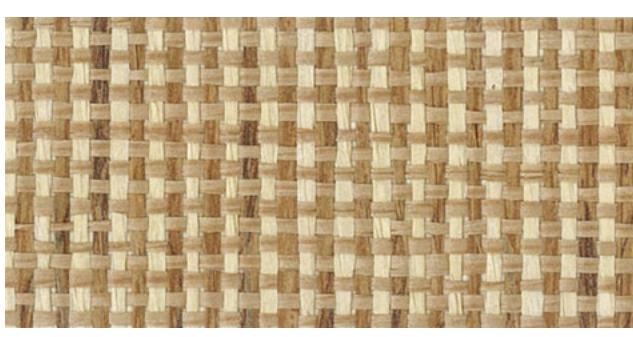
Diaper

**AB 026**



Stone

**G AB 010**



Paper Weave

**G PW 426**



Paper Weave

**G PW 436**

## Application conditions and product handling

To ensure the best quality finish, please be sure to follow the recommended settings.

### ▪ Temperature and Dampness

- INFEEL adhesive films should be applied when air and surface temperature are between 68°F(20°C) and 77°F(25°C).
- The minimum recommended temperature is 53°F(11°C). If the temperature is below 53°F : use a heater, such as a portable gas – fired infrared radiant heater to raise the temperature.

### ▪ High Temperature / Low Temperature Dampness

- Do not apply to damp surfaces. The surface should be completely dry prior to beginning the installation.
- Utilize a heat gun for adhesion strengthening.

### ▪ Work Environment

#### - Proper lighting.

The working area should be well lit in order to prevent air pockets or wrinkles on the film.

#### - Dust free.

Working in a dust free area reduces the potential of particles sticking into the film.

### ▪ Product Handling

- The film must be kept in a cool and dry place. The product should be installed within one year of purchase.

**Note :** If handling film in the winter, cold weather conditions can lead to cracks on the product.

**Tip :** Roll up the remaining film and store it inside a paper tube. This will prevent the film from getting damaged.

### ▪ Surface Preparation

The condition of the surface is critical for a quality installation and finish. As a rule, INFEEL adhesive film can be applied onto any clean, dry, smooth or even slightly porous surfaces. These surfaces must be free of dust, grease and wax : this includes for example, veneer board, aluminum, stainless steel, glass and most painted surfaces. Fresh primer must be completely dry before application because the vapors from the solvents can result in blistering and excessive shrinkage.

#### Matt Wood / Matt Design / Solid Matt

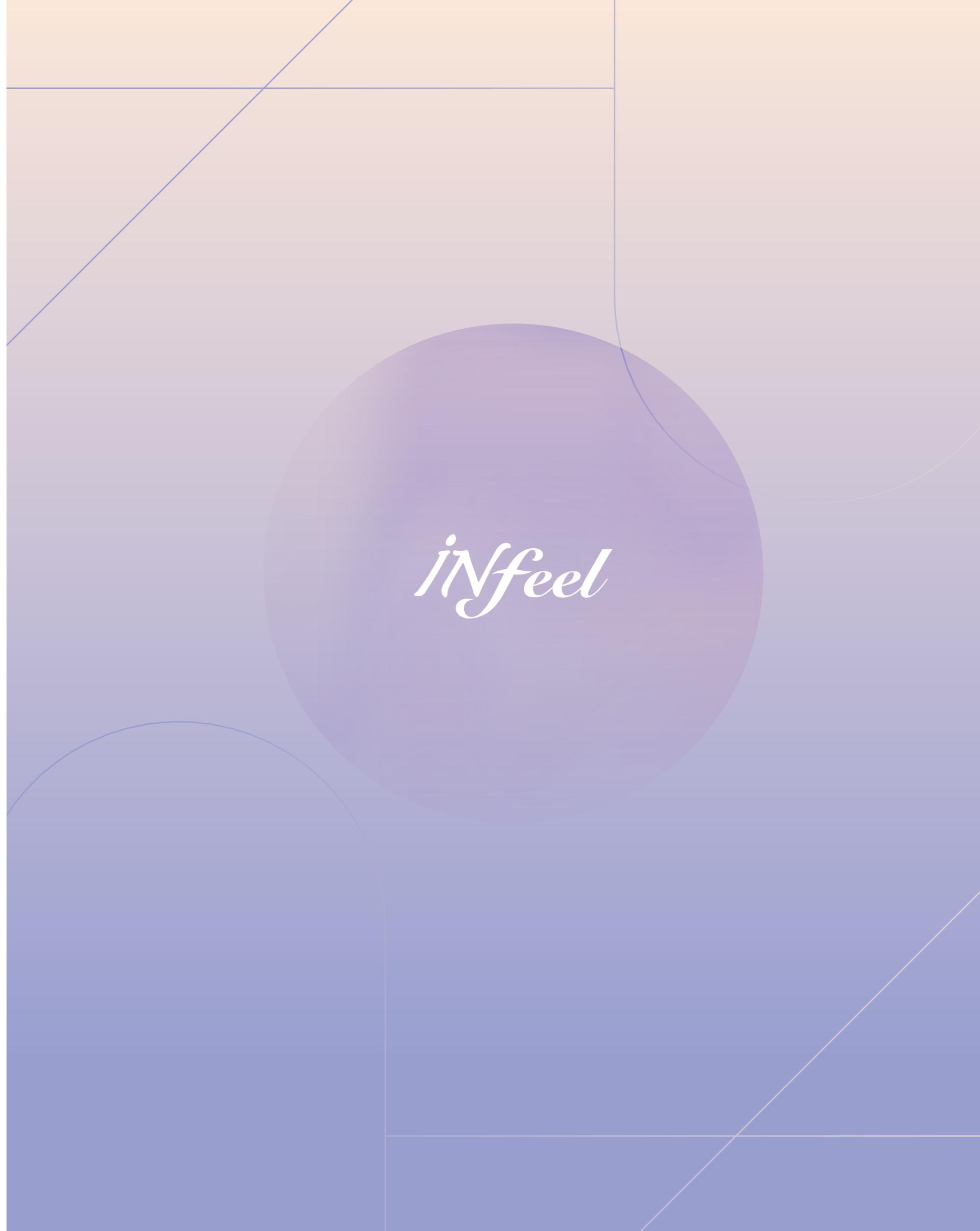
When constructing bending area, press the product with appropriate force and pressure it completely at surface because the product can be difficult to construct overlapping due to special surface coating treatment.

#### Wood / Veneer / Hardboard

1. Smooth and polish the surface, using #180 sandpaper.
2. If there are rough, rugged or joint areas then treat the areas with putty (a filling or tamping) and follow step 1.
3. Coat the surface evenly with the exclusive primer for INFEEL adhesive films.

#### Steel / Aluminum / Stainless

1. Smooth and polish the surface, using #180 sandpaper. Scrape the rust off the surface and remove the filth with paint(lacquer) thinner.
2. If there are rough, rugged or joint areas then treat the areas with poly – putty and follow step 1.
3. Coat the surface evenly with the exclusive primer for INFEEL adhesive films. Try not to leave primer residue to the surface border.



*jNfeel*