

Soft Original Interior Film
**Decorative
Architectural
Film** PATTERN BOOK

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SAMSUNG INTERIOR FILM



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본 책자 내의 모든 이미지, 콘텐츠, 디자인에 대한 저작권은 (주)삼성인테리어필름에게 있으며 저작물에 대한 무단 활용 및 재배포를 금합니다.
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SAMSUNG INTERIOR FILM

Decorative Architectural Film



다양한 디자인
Diverse Designs



선명한 색표현
Vivid Color Expressions



자연스러운 텍스처
Natural Textures

삼성인테리어필름은 나무 무늬의 포근한 촉감, 부드러운 가죽 형태 등 다양한 컬러와 내추럴한 질감 표현이 가능하도록 인쇄, 엠보싱 등의 기술 확보를 통해 자연의 감촉을 재현하며 품격 높은 공간 창조를 위한 **고품격 인테리어 마감재**입니다.

Samsung Interior Film is a premium finishing material that replicates natural wood grains, soft textures, and various patterns, using advanced printing and embossing technologies to create sophisticated and luxurious environments.

SOIF
GLOBAL

CERTIFICATION

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친환경 자재 인증 | 인체에 해롭고 새집증후군의 주요 원인으로 알려진 중금속(납, 카드뮴, 수은) 및 포름알데히드(HCHO)방출량이 공인기관 기준에 충족합니다. 환경에 유해한 총휘발성 유기화합물(TVOC, 톨루엔)의 방출량을 최소화 하고 있습니다.

친환경 자재 인증		친환경 가소제 사용		
		[NON 프탈레이트]		
		인체에 유해한 프탈레이트(Phthalate)계 원료를 사용하지 않고, 친환경 가소제를 사용하여 안전합니다.		
중금속(Pb, Cd, Hg) (0.5mg / Kg 이하)	포름알데히드(HCHO) (0.015mg / m²h 이하)	DEHP 0.1% 이하	DBP 0.1% 이하	BBP 0.1% 이하
휘발성 유기화합물(TVOC) (0.4mg / m²h 이하)	톨루엔(Toluene) (0.080mg / m²h 이하)			
기준 이하		미검출		

우수한 방염성능 & 안전성 | 소방산업기술원의 엄격한 방염검사를 통과한 제품입니다. 우수한 방염 성능과 안전성으로 고객의 생명과 재산을 보호합니다.



구분	단위	결과
탄화길이	20cm 이하	TEST 합격
탄화면적	30cm² 이하	
잔염시간	3초 이하	
잔신시간	5초 이하	
연기밀도	Max Ds=200 이하	

품질 인증 및 디자인 개발 | 자체 고유 패턴 디자인 및 개발을 바탕으로 우수기업 인증을 비롯한 다양한 방염 및 친환경 국제 인증을 획득하였습니다.

스페인 방염 & 친환경 인증	유럽 방염 B1 인증 획득	미국 방염 E84 인증 획득	자체 고유패턴 디자인 및 개발
스페인 건축자재관련 화재 및 친환경 관련 인증입니다. 가스유해성, 포름알데히드 및 친환경 건축자재 시험을 실시하여 안전함을 검증받았습니다. (ENAC 인증번호 2019AN3043)	건축 자재용품 관련 방염, 난연 및 친환경 관련하여 화재 위험 시, 뛰어난 안정성을 확보하여 유럽 기관의 인증을 획득하였습니다. (EN 13501-1 / EN 15102 / EN 13823)	미국 ASTM 기준에 부합하는 실내 건축 자재품의 화재 시 방염 및 난연 관련하여 인증을 획득하였습니다.	삼성필름은 자체 디자인 개발 및 고유패턴의 디자인 보유로 2020년 기술평가 우수기업으로 인증 받았습니다.

CERTIFICATION

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Eco - Friendly Material Certification | The emission levels of heavy metals (lead, cadmium, mercury) and formaldehyde (HCHO), known to be harmful to human health and major contributors to sick building syndrome, meet the standards set by accredited institutions. We also minimize the release of total volatile organic compounds (TVOCs) which are harmful to the environment.

Eco-Friendly Material Certification		Use of Eco-Friendly Plasticizers		
Heavy Metals (Pb, Cd, Hg) (≤ 0.5mg / Kg)	Formaldehyde (HCHO) (≤ 0.015mg / m²h)	[Non-Phthalate] We do not use harmful phthalate-based materials and instead employ eco-friendly plasticizers, ensuring safety.		
Volatile Organic Compounds (≤ 0.4mg / m²h)	Toluene (≤ 0.080mg / m²h)	DEHP ≤ 0.1%	DBP ≤ 0.1%	BBP ≤ 0.1%
Below Threshold		Not Detected		

Excellent Flame-Retardant Performance & Safety | This product has passed the rigorous Flame-retardant tests conducted by the Korea Fire Industry and Technology Institute. Its excellent Flame-resistance performance and safety help protect both lives and property.



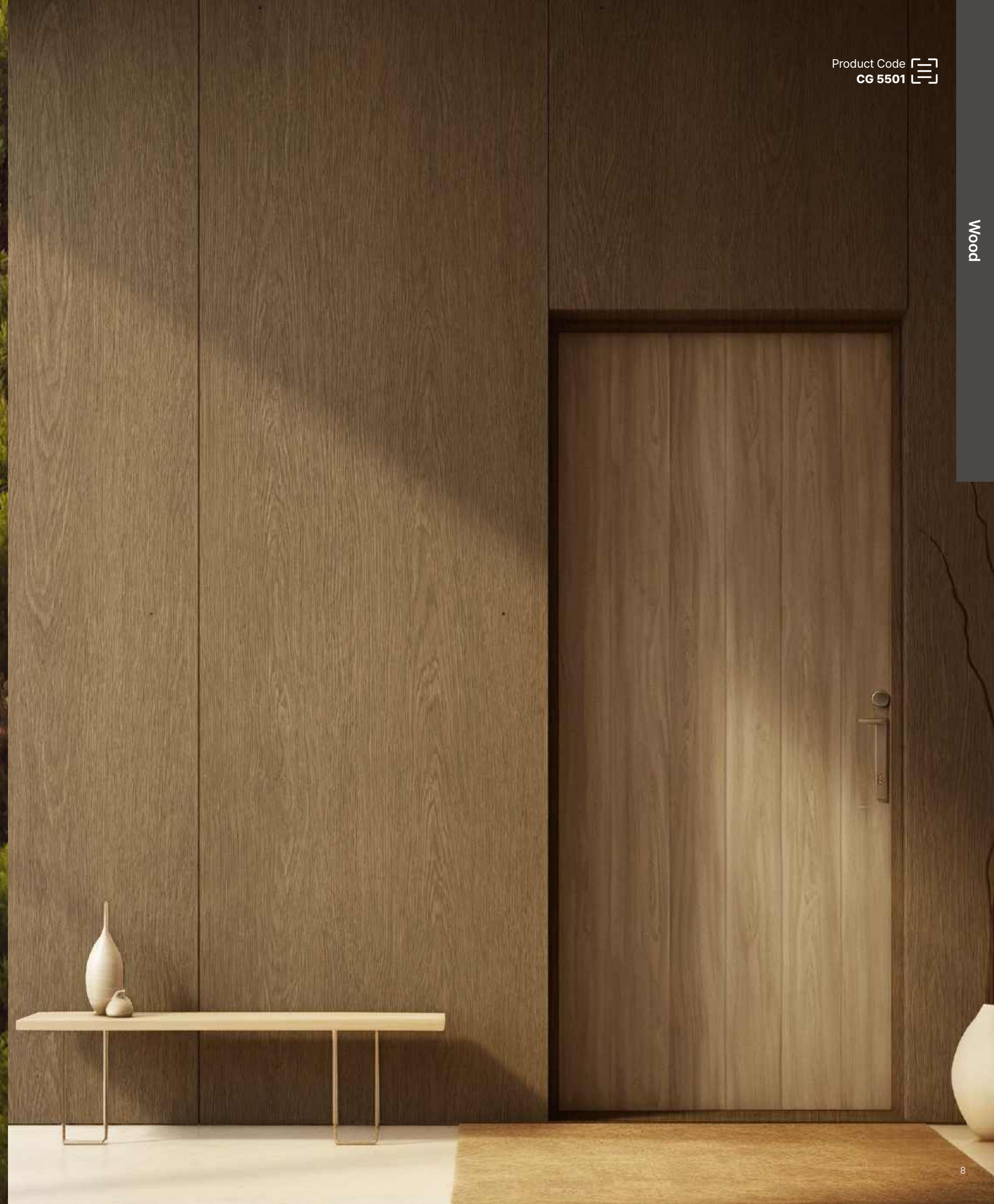
Category	Unit	Result
Char Length	≤ 20 cm	Passed
Charred Area	≤ 30cm²	
Afterglow Time	≤ 3 seconds	
Residual Flame Time	≤ 5 seconds	
Smoke Density	Max Ds = ≤ 200	

Quality Certification and Design Development | Based on the development of our own unique pattern designs, we have obtained various international certifications, including the Excellent Company certification, as well as Fire-retardant and Eco-friendly certifications.

Spanish Flame-retardant & Eco-Certified in Spain	Certified with European Fire Rating B1	Certified with U.S. Fire Rating E84	Exceptional Designs and Development
These certifications are for fire safety and eco-friendliness of building materials in Spain. The products have been tested for gas toxicity, formaldehyde emissions, and overall eco-friendliness,confirming their safety. (ENAC Certification Number 2019AN3043)	Europe’s fire classification system for construction products, the basis for CE marking. The Euro class system (EN 13501) is substantially the fire classication of the reaction to fire, the resistance to fire. (EN 13501-1 / EN 15102 / EN 13823)	The interior construction materials have obtained certification for fire retardancy and flame resistance in accordance with U.S. ASTM standards.	We were certified as an Excellent Technology Evaluation Company in 2020, recognized for our designs and their development.

01 Wood

From standard oak to teak and elm, our diverse wood grain designs enhance spaces with natural beauty. Our wood patterned interior films transform spaces with elegant wood designs.



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. JA0



Category. **Wood**

Size.
(W)1220 x (R)1200

- Reference Code.
- MG 3005
 - MG 3006
 - CG 5507

Internal Code. JA1



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JA2

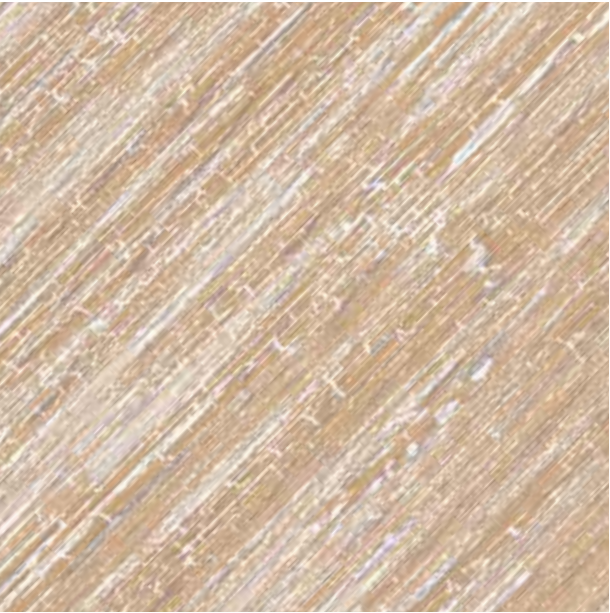


Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. JA3



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
SG 101
SG 1118

Internal Code. JA4



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. JA5



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. JA7



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
☐ SG 1107
☒ SG 1109

Internal Code. JA8



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
■ SG 23
■ SG 278

Internal Code. JA9



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ SG 89

Internal Code. JB1



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
SG 44

Internal Code. JB2



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
SG 43

Internal Code. JB3



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- SG 190
 - SG 361

Internal Code. JB4



Category. **Wood**

Size.
(W)1220 x (R)900

- Reference Code.
- NG 207

Internal Code. JB5



Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
SG B1
SG 26

Internal Code. JC0



Category. **Wood**

Size.
(W)1220 x (R)1240

Reference Code.
-

Internal Code. JC1



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
-  NG 971
 -  ZG 5028
 -  ZG 5029
 -  ZG 5030

Internal Code. JC2



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. JC3



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.

- ☐ SG 1110
- ☐ SG 1111
- ☐ SG 1112
- ☐ MG 3084

Internal Code. JC5



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.

-

Internal Code. JC6



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
SG 1113
SG 1114

Internal Code. JD0



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JD1



Category. **Wood**

Size.
(W)1220 x (R)900

Reference Code.
■ NG 2001

Internal Code. JD2



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. JD3



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- NG 2020
 - NG 2021
 - NG 2022
 - HG 5110
 - HG 5111

Internal Code. JD8



Category. **Wood**

Size.
(W)1220 x (R)750

Reference Code.
-

Internal Code. JD9



Category. **Wood**

Size.
(W)1220 x (R)900

Reference Code.
-

Internal Code. JE1



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. JE2



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ZG 5009
 - ZG 5010
 - ZG 5011

Internal Code. JE3



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JE4



Category. **Wood**

Size.
(W)1220 x (R)945

Reference Code.
☐ ZG 5015
☒ ZG 5016

Internal Code. JE5



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
☐ MG 3064
☒ MG 3065
☐ MG 3066

Internal Code. JE7



Category. **Wood**

Size.
(W)1220 x (R)945

Reference Code.
■ SG 1143

Internal Code. JE9



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ UG 6510
■ UG 6511

Internal Code. JF1



Category. **Wood**

Size.
(W)1220 x (R)900

- Reference Code.
- ☐ ZG 5018
 - ☐ ZG 5019
 - ☐ CG 5516
 - ☐ CG 5517
 - ☐ CG 5518

Internal Code. JF2



Category. **Wood**

Size.
(W)1220 x (R)1150

- Reference Code.
- ☐ ZG 5020
 - ☐ ZG 5021
 - ☐ ZG 5022

Internal Code. JF9



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. JG0



Category. **Wood**

Size.
(W)1220 x (R)930

Reference Code.
■ CG 5532
■ CG 5533

Internal Code. JG1



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- CG 5508
 - CG 5509

Internal Code. JG2



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- UG 6500
 - UG 6501
 - UG 6502
 - UG 6503

Internal Code. JG6



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- CG 5513
 - CG 5514
 - CG 5515

Internal Code. JG7



Category. **Wood**

Size.
(W)1220 x (R)1200

- Reference Code.
- CG 5510
 - CG 5511
 - CG 5512

Internal Code. JG8



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- CG 5500
 - CG 5501
 - CG 5502

Internal Code. JH1



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JH3



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- CG 5520
 - CG 5521
 - CG 5522

Internal Code. JH5



Category. **Wood**

Size.
(W)1220 x (R)950

- Reference Code.
- HG 5108
 - HG 5109

Internal Code. JH8



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- ☐ ZG 5041
 - ☐ ZG 5042
 - ☐ ZG 5043
 - ☐ ZG 5044
 - ☐ ZG 5045

Internal Code. JH9



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ EG 6100
 - ☐ EG 6101

Internal Code. JI1



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. JI3



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. JJ0



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- UG 6512
 - UG 6513
 - UG 6514

Internal Code. JJ1



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- SG 237
 - UG 6519

Internal Code. JJ2



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SA0



Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
-

Internal Code. SA1



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☒ SG 52
 - ☐ SG 179
 - ☐ SG 181

Internal Code. SA2



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. SA3



Category. **Wood**



Size.
(W)1220 x (R)1250

Reference Code.
■ SG 40

Internal Code. SA4



Category. **Wood**



Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SA5



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
SG 141

Internal Code. SA6



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
SG 164
SG 177
SG 178

Internal Code. SA7

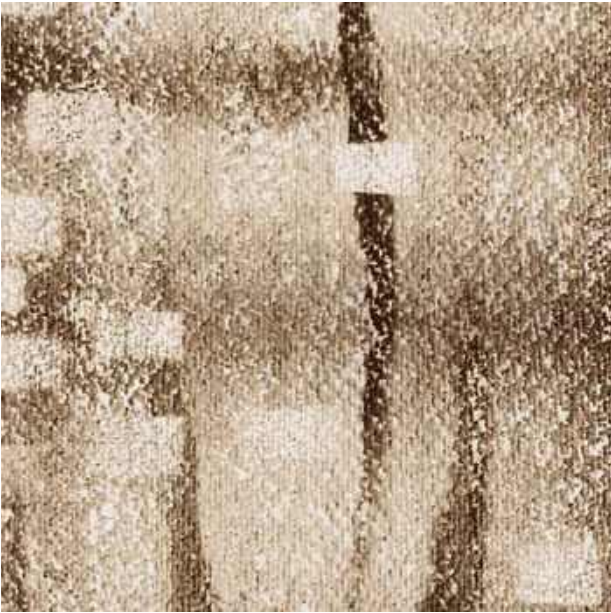


Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. SA8



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. SA9



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. SB0

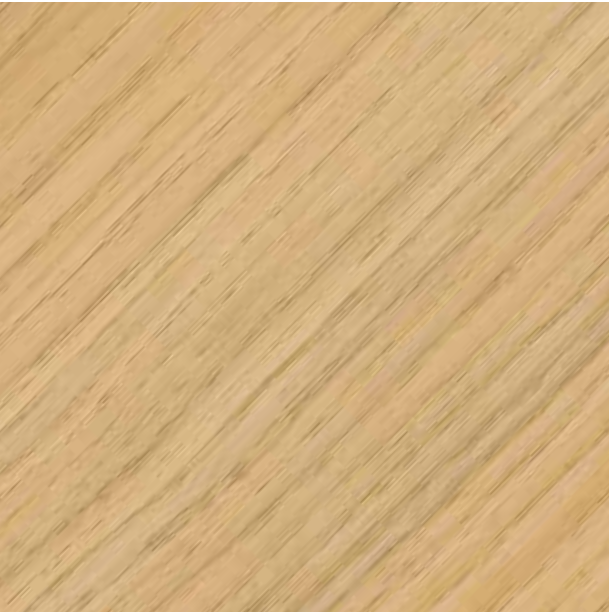


Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
 SG 249
 PG 940

Internal Code. SB1



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ ZG 5038
 - ☐ ZG 5039
 - ☒ ZG 5040

Internal Code. SB2



Category. **Wood**

Size.
(W)1220 x (R)970

- Reference Code.
- ☒ SG 211

Internal Code. SB3



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. SB4



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
■ NG 225

Internal Code. SB5



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
 NG 250

Internal Code. SB6



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
 NG 03

Internal Code. SC0



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ NG 217
 - ☒ NG 218
 - ☐ NG 326

Internal Code. SC1



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☒ NG 227

Internal Code. SC2



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- ☐ SG 10
 - ☐ SG 12
 - ☐ SG 186

Internal Code. SC3

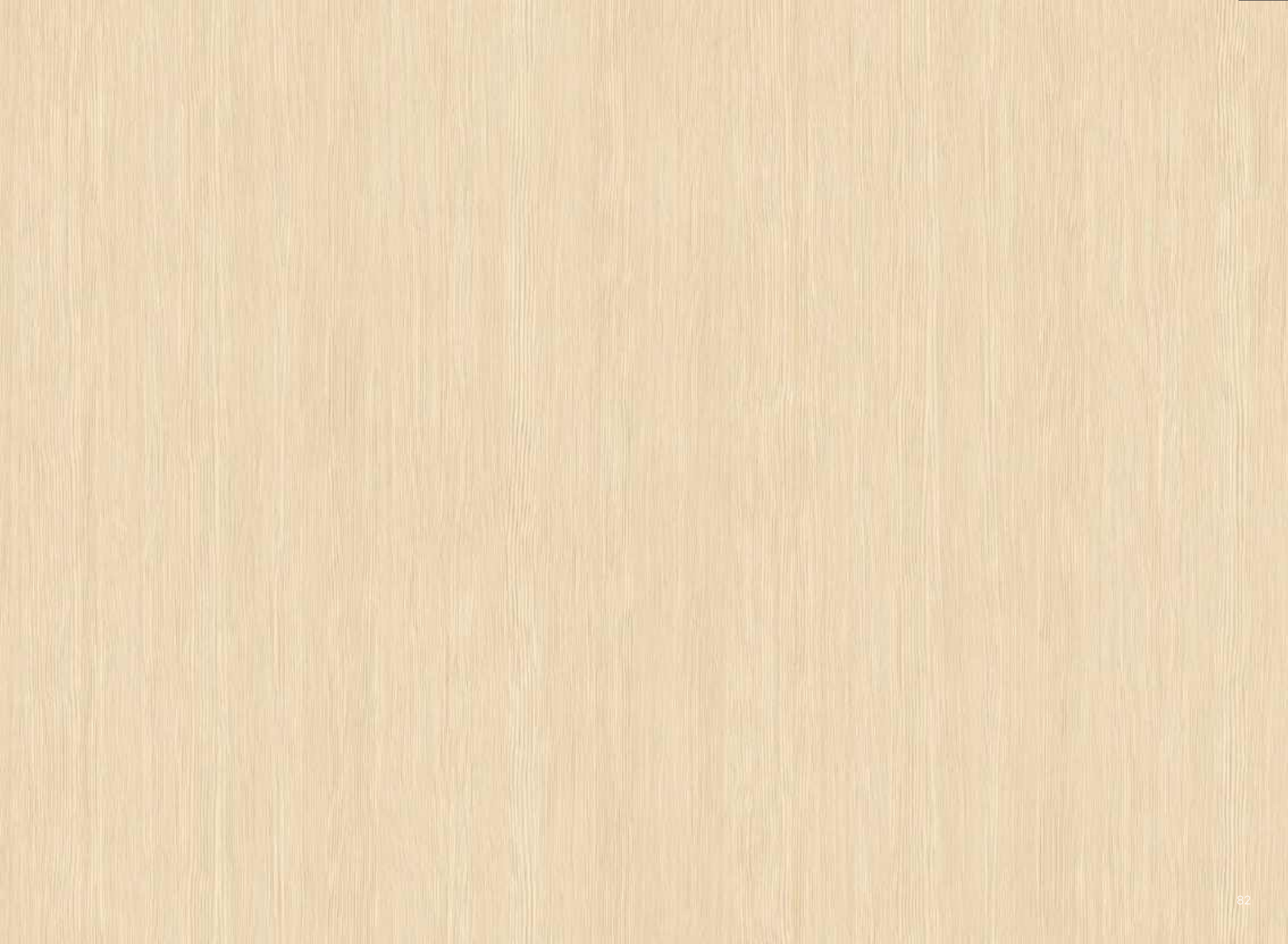


Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- ☐ SG 142

Internal Code. SC4



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ SG 82

Internal Code. SC5



Category. **Wood**

Size.
(W)1220 x (R)1040

Reference Code.
-

Internal Code. SC7



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- SG 381
 - SG 383

Internal Code. SC8



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- JG 9502
 - JG 9503

Internal Code. SC9



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SD0



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ SG 167

Internal Code. SD1



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. SD2



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
SG 09
SG 36

Internal Code. SD3



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. SD4

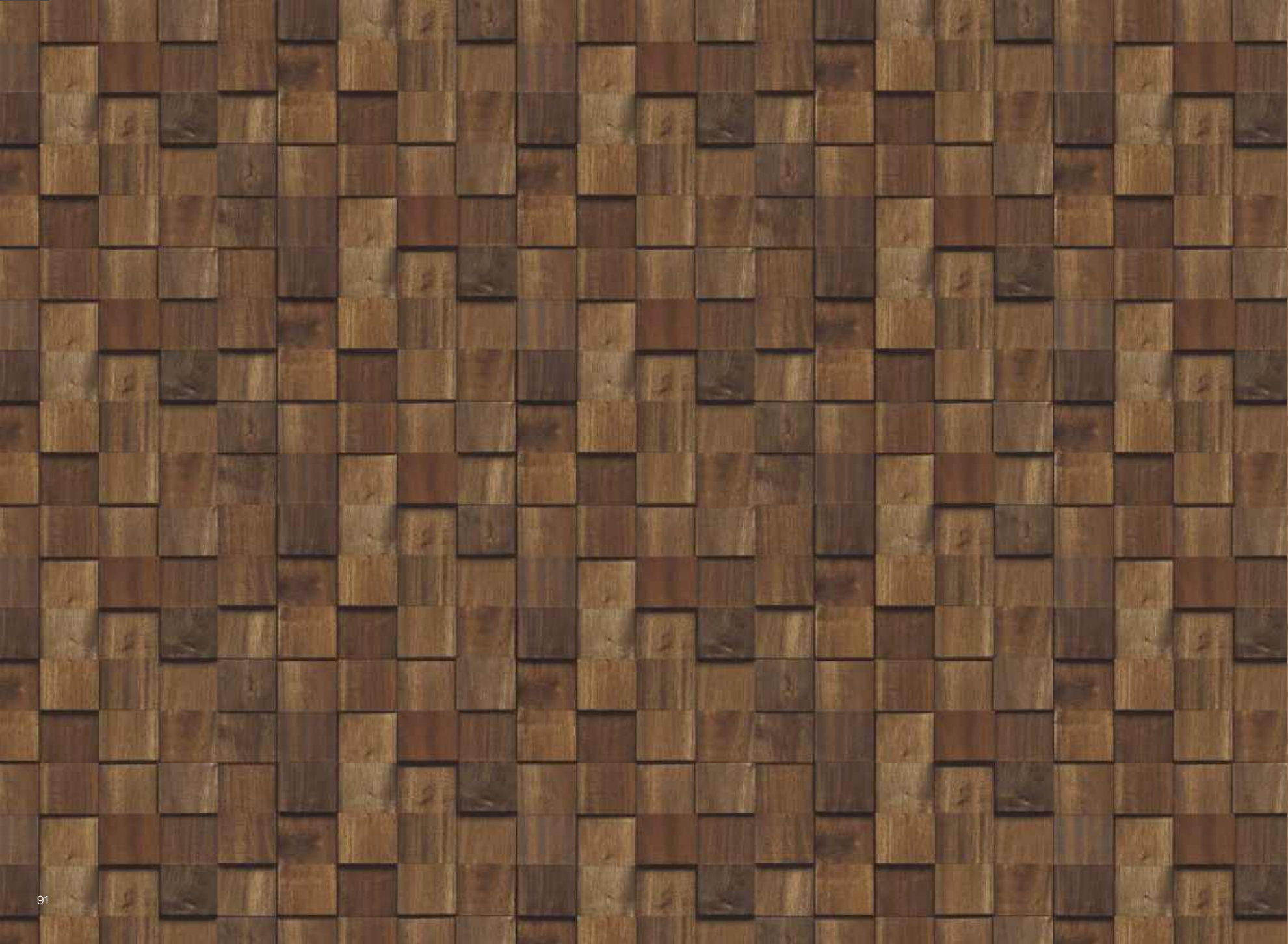


Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ SG 169
■ SG 170

Internal Code. SD5



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
■ SG 189

Internal Code. SD7



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. SD8



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- NG 336
 - ZG 5037

Internal Code. SD9



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- NG 493

Internal Code. SE0



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. SE1

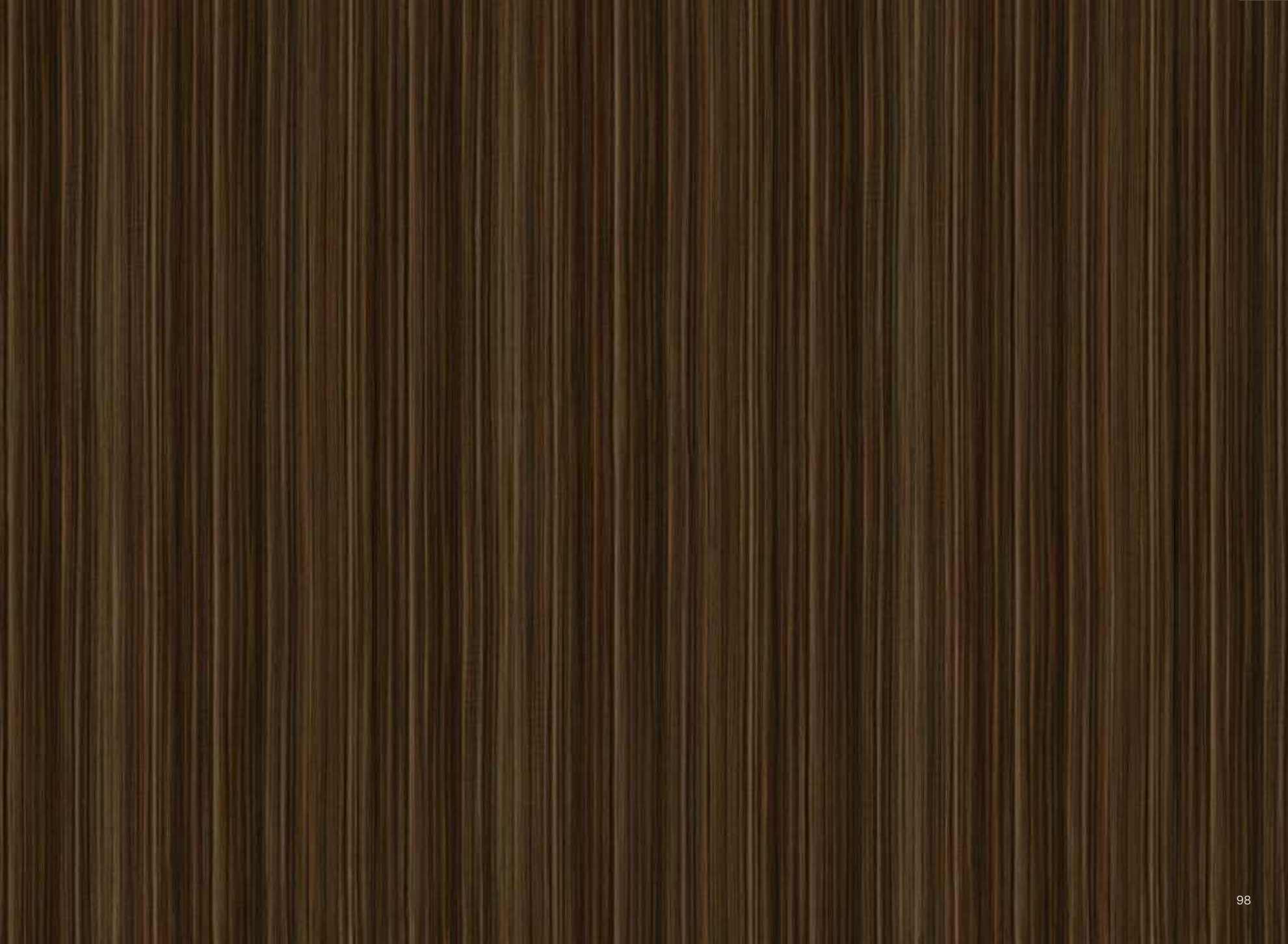


Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
-

Internal Code. SE2



Category. **Wood**

Size.
(W)1220 x (R)870

Reference Code.
-

Internal Code. SE3



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ SG 29

Internal Code. SE5



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. SE6



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. SF5



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. SF6



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
■ NG 253

Internal Code. SF7



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. SF8



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. SF9



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. SG1

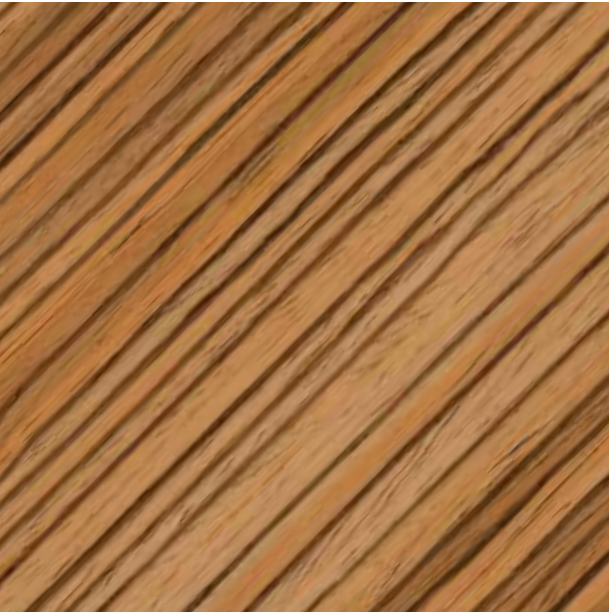


Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
-

Internal Code. SG3



Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
■ SG 149

Internal Code. SG5



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
■ UG 6504
■ UG 6505
■ UG 6506

Internal Code. SG6



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SH2



Category. **Wood**

Size.
(W)1220 x (R)982

Reference Code.
-

Internal Code. SH3



Category. **Wood**

Size.
(W)1220 x (R)1240

Reference Code.
SG 58

Internal Code. SH4



Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
-

Internal Code. SH5

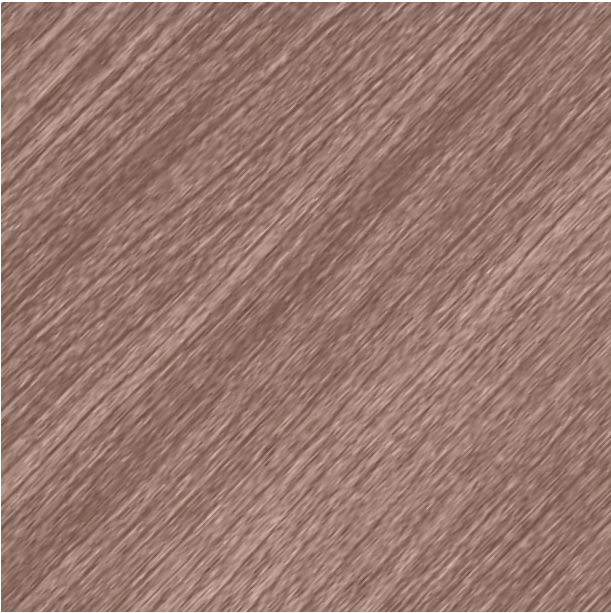


Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. SH6



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
■ SG 37

Internal Code. SH7



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
-  SG 54
 -  SG 55
 -  SG 56

Internal Code. SH8



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
-  SG 251
 -  NG 388

Internal Code. SH9



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ NG 400

Internal Code. SI0



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
■ SG 81

Internal Code. SI1



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- JG 9504
 - JG 9505
 - JG 9506

Internal Code. SI5



Category. **Wood**

Size.
(W)1220 x (R)816

Reference Code.
-

Internal Code. SI6



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ JG 9510
■ JG 9511

Internal Code. SI8

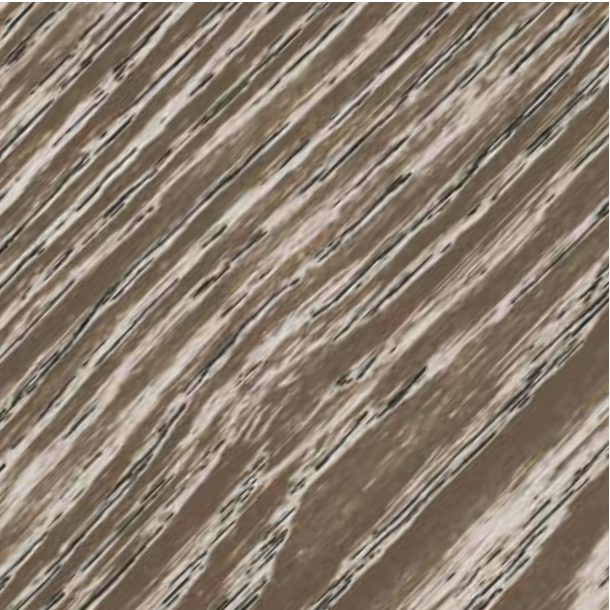


Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SI9



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SJ0



Category. **Wood**

Size.
(W)1220 x (R)1100

- Reference Code.
- ☐ UG 6516
 - ☐ UG 6517
 - ☒ UG 6518

Internal Code. SJ3



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ SG 1100
 - ☐ SG 1101
 - ☐ SG 1102
 - ☒ SG 1103

Internal Code. SJ4



Category. **Wood**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ UG 6507
 - ☐ UG 6508
 - ☒ UG 6509

Internal Code. SJ5



Category. **Wood**

Size.
(W)1220 x (R)950

Reference Code.
-

Internal Code. SJ6



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SJ7



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ NG 960

Internal Code. SJ8



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
■ ZG 5033
■ ZG 5034
■ ZG 5035

Internal Code. SJ9



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SK0



Category. **Wood**

Size.
(W)1220 x (R)1200

Reference Code.
-

Internal Code. SK2



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- MG 3007
 - HG 5112
 - HG 5113
 - HG 5114

Internal Code. SK4



Category. **Wood**

Size.
(W)1220 x (R)1250

- Reference Code.
- ZG 5031
 - ZG 5032

Internal Code. SK5



Category. **Wood**

Size.
(W)1220 x (R)780

Reference Code.
■ SG 243

Internal Code. SK6



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
■ CG 5503
■ CG 5504
■ CG 5505

Internal Code. SK7



Category. **Wood**

Size.
(W)1220 x (R)1250

Reference Code.
-

Internal Code. SK8

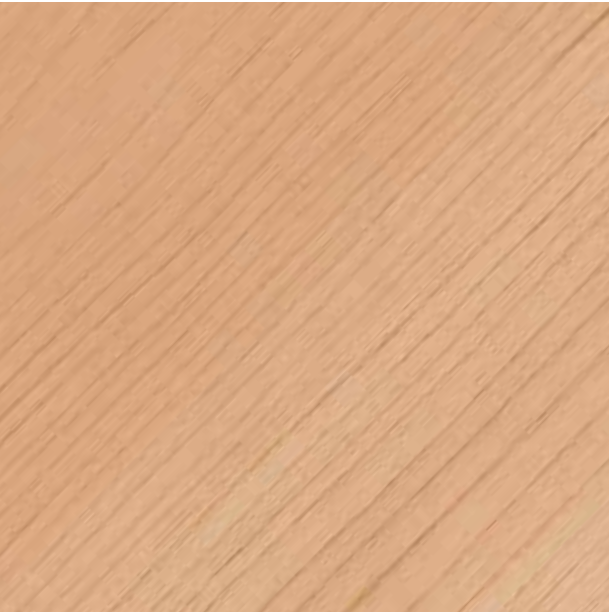


Category. **Wood**

Size.
(W)1220 x (R)1070

Reference Code.
 SG 20

Internal Code. 700



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
■ SG 61

Internal Code. 902-2

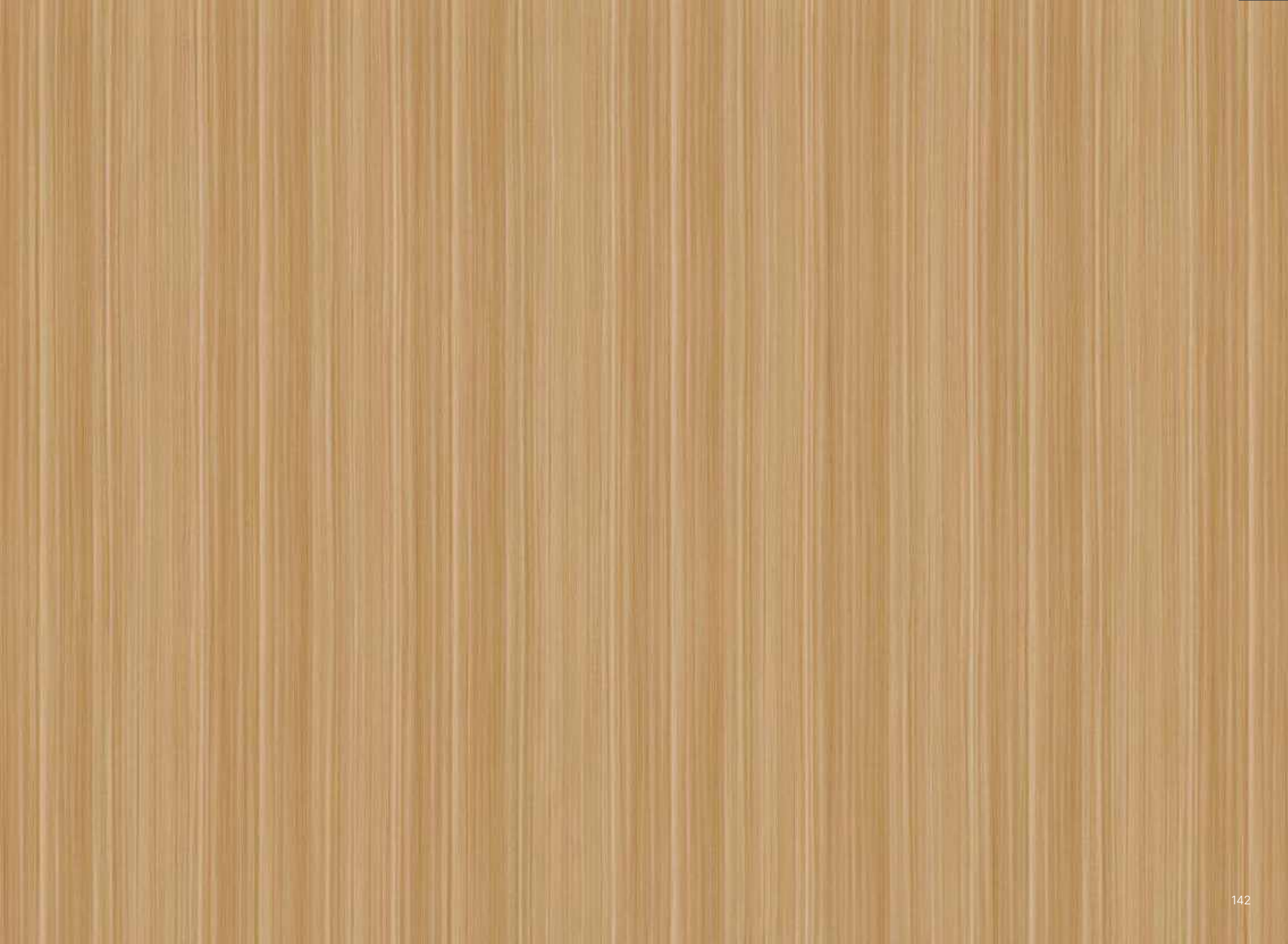


Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
■ SG 282

Internal Code. 1100



Category. **Wood**

Size.
(W)1220 x (R)1100

Reference Code.
 SG 363

Internal Code. 304



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
 SG 28
 SG 31

Internal Code. S-168



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
■ NG 349

Internal Code. S-3



Category. **Wood**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. S-05



02 Stone & Marble

Concrete, Stone, and Marble offer natural hues and embossing, allowing for the creation of unique spaces. The enduring beauty of the Stone & Marble collection enhances the value of any space, harmonizing with various architectural products.

Product Code
HG 5121

Stone & Marble

Category. **Stone**

Size.
(W)1220 x (R)1100

- Reference Code.
- | | |
|---|---|
|  MG 3001 |  XG 7011 |
|  MG 3003 |  XG 7014 |
|  TG 4006 |  XG 7015 |
|  YG 4500 | |
|  YG 4501 | |
|  YG 4502 | |
|  YG 4503 | |

Internal Code. JC8



Category. **Stone**

Size.
(W)1220 x (R)1000

- Reference Code.
- | |
|---|
|  MG 984 |
|  MG 985 |
|  MG 986 |
|  MG 3085 |
|  TG 4010 |
|  BG 8003 |

Internal Code. JC9



Category. **Stone**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JE0



Category. **Stone**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JE6



Category. **Stone**

Size.
(W)1220 x (R)800

Reference Code.
■ NG 968

Internal Code. JF0

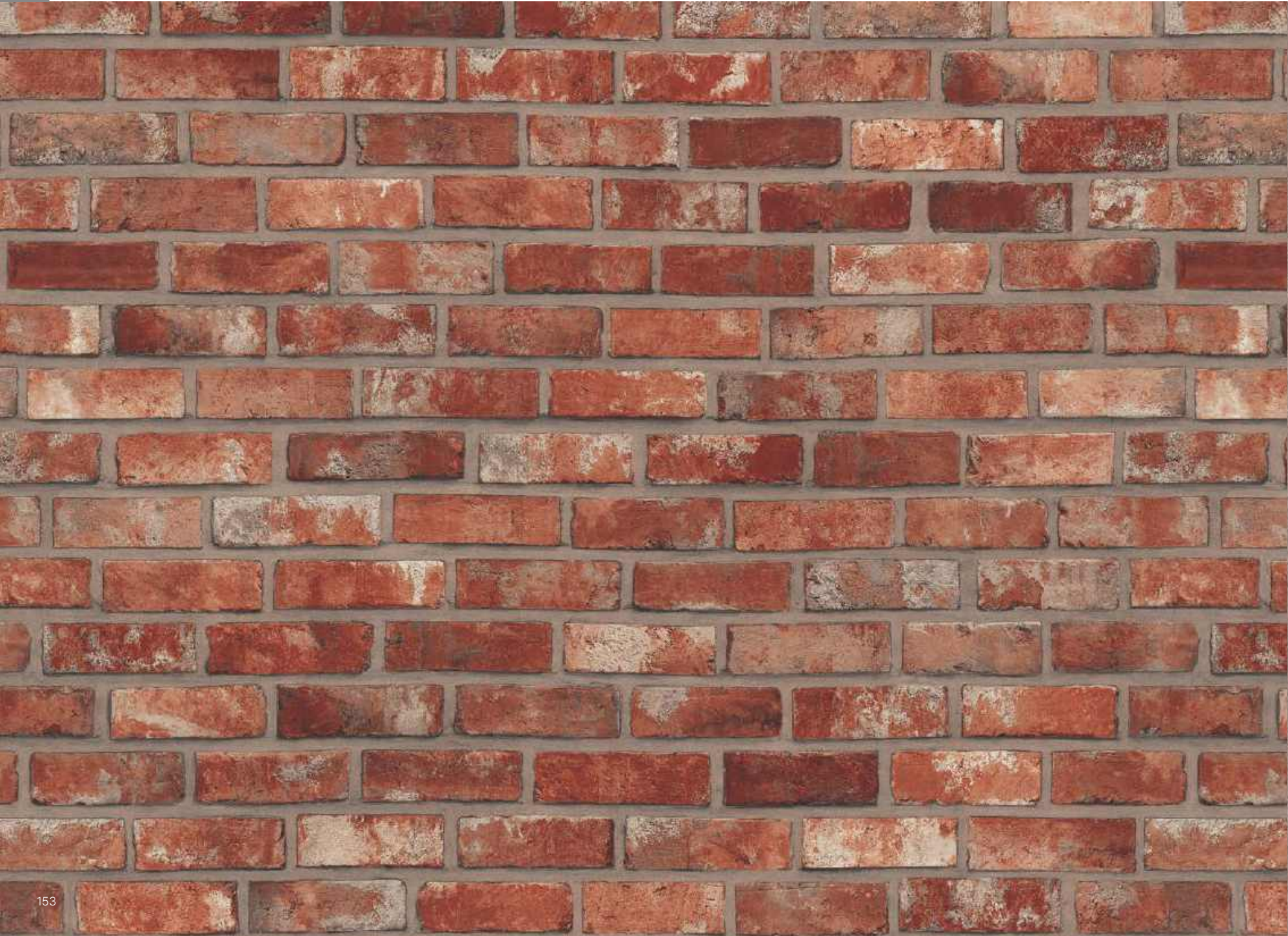


Category. **Stone**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JF5

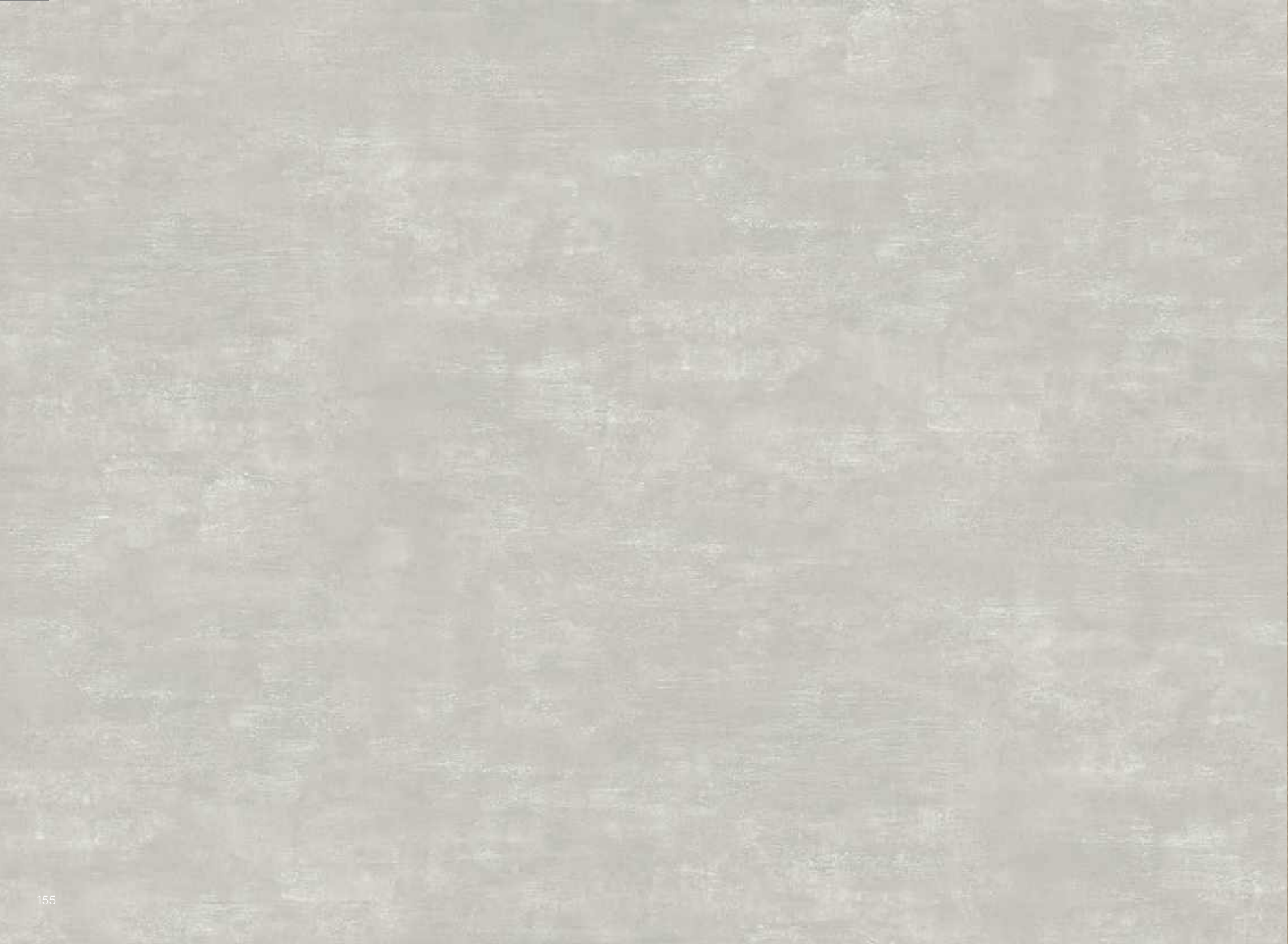


Category. **Stone**

Size.
(W)1220 x (R)930

- Reference Code.
- ☐ MG 3080
 - ☐ MG 3081
 - ☐ MG 3082
 - ☒ MG 3083

Internal Code. JH4



Category. **Stone**

Size.
(W)1220 x (R)900

- Reference Code.
- ☐ CG 5529
 - ☐ CG 5530
 - ☒ CG 5531
 - ☒ BG 8004

Internal Code. JH6

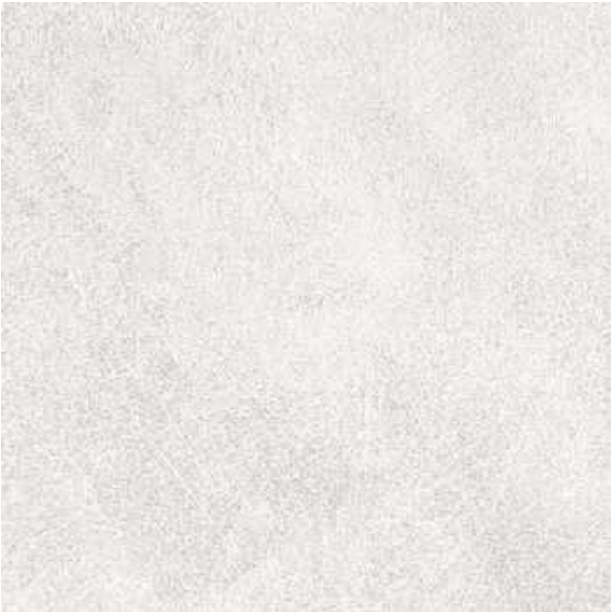


Category. **Stone**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ VG 3700
 - ☐ VG 3701
 - ☐ VG 3702
 - ☐ VG 3703

Internal Code. JI5



Category. **Stone**

Size.
(W)1220 x (R)1250

- Reference Code.
- ☐ KG 4203
 - ☐ KG 4204
 - ☒ KG 4205

Internal Code. JI6

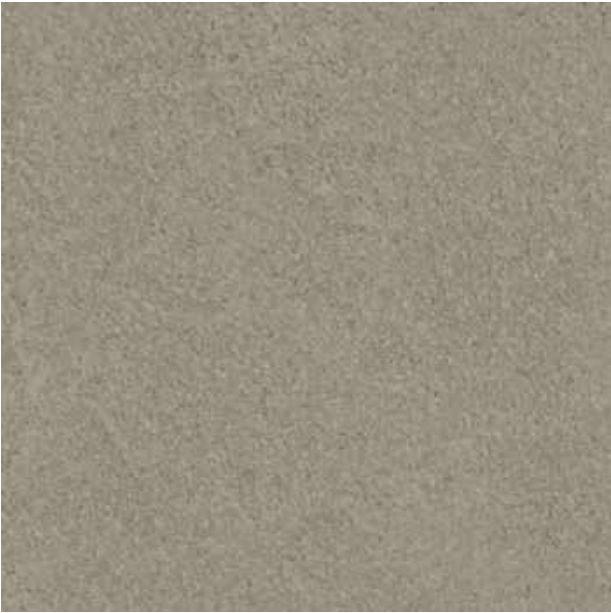


Category. **Stone**

Size.
(W)1220 x (R)1100

- Reference Code.
-  KG 4206
 -  KG 4207
 -  KG 4208
 -  KG 4209
 -  KG 4210

Internal Code. JI7

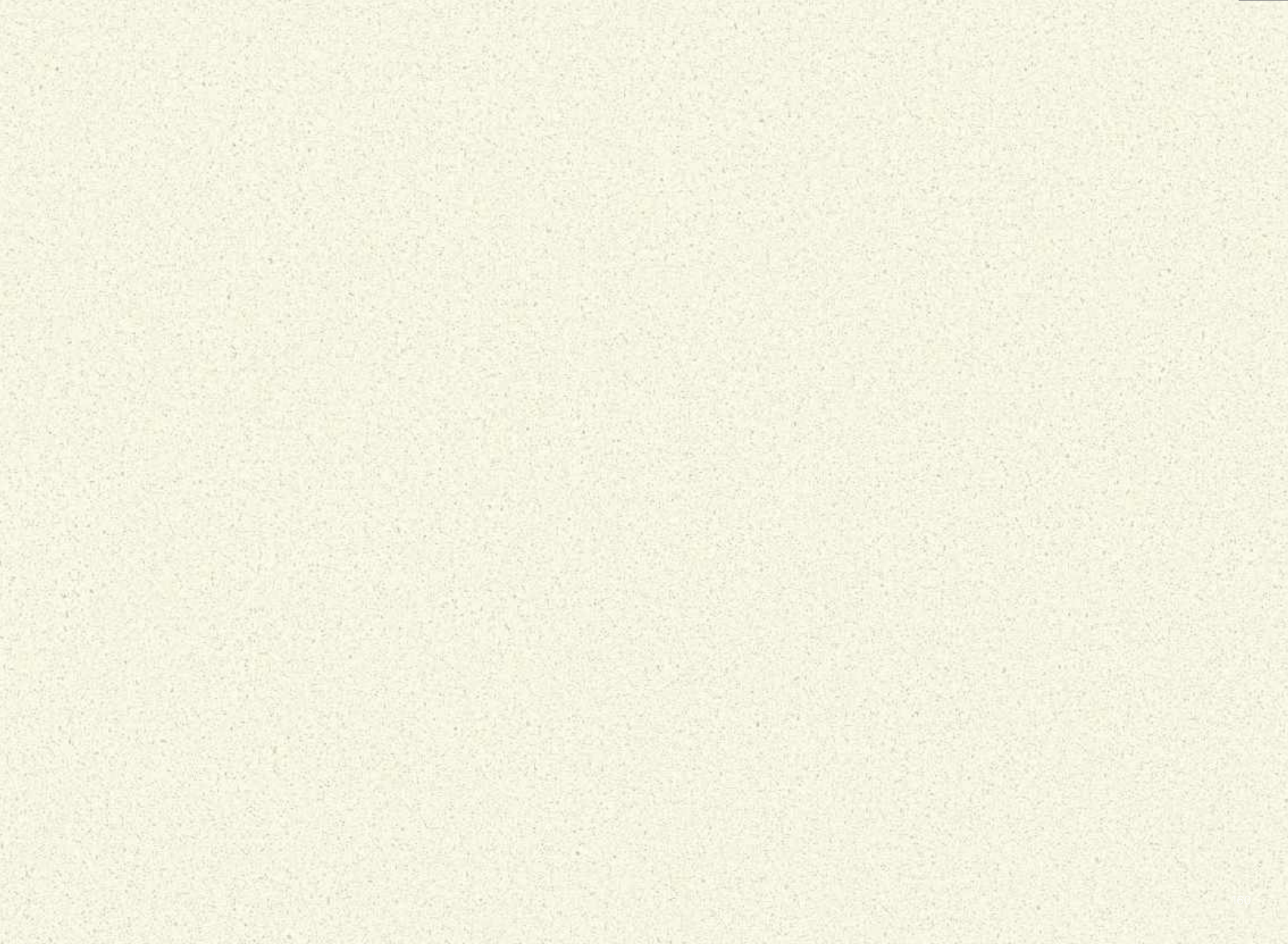
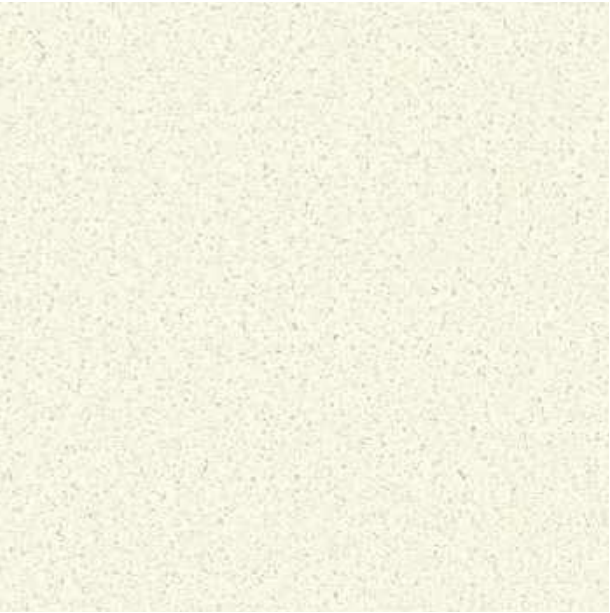


Category. **Stone**

Size.
(W)1220 x (R)1100

- Reference Code.
-  KG 4211
 -  KG 4212
 -  KG 4213
 -  KG 4214

Internal Code. JI8



Category. **Stone**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. SE9



Category. **Stone**

Size.
(W)1220 x (R)1250

Reference Code.
☐ MG 485
☒ HG 5115
☐ HG 5116

Internal Code. SG2

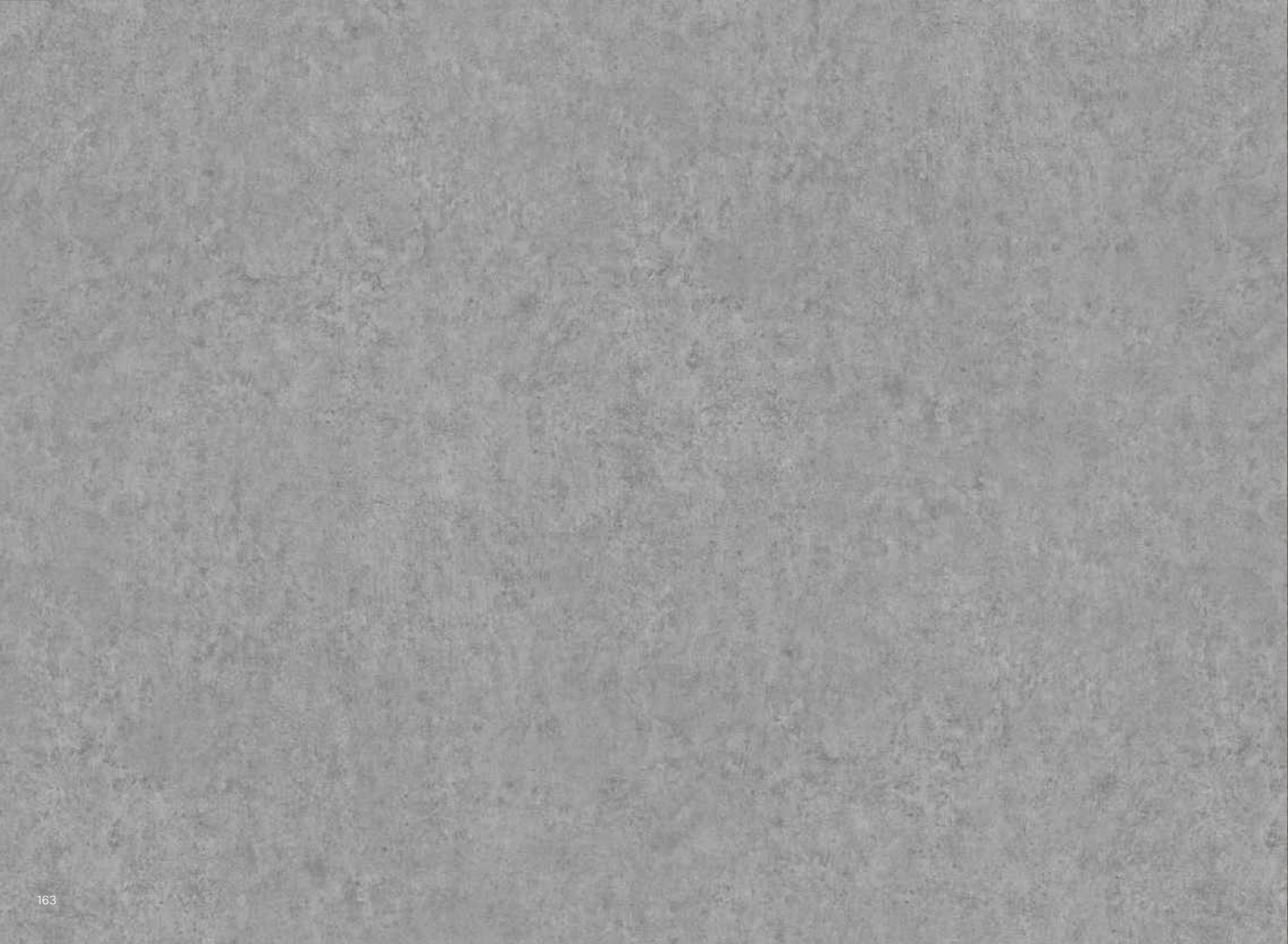
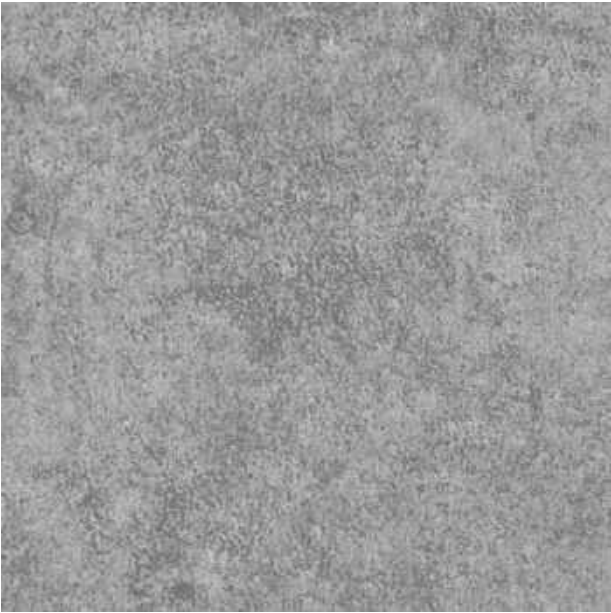


Category. **Stone**

Size.
(W)1220 x (R)787

Reference Code.
-

Internal Code. SG8



Category. **Stone**

Size.
(W)1220 x (R)1000

Reference Code.
■ MG 462

Internal Code. SI2



Category. **Stone**

Size.
(W)1220 x (R)860

- Reference Code.
- ☒ MG 3058
 - ☐ KG 4215
 - ☐ KG 4216

Internal Code. SI3



Category. **Stone**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☒ SG 855

Internal Code. SI7



Category. **Stone**

Size.
(W)1220 x (R)1000

Reference Code.
 HG 5117
 HG 5118
 HG 5119

Internal Code. SL0



Product Code 
HG 5119 



Category. **Marble**

Size.
(W)1220 x (R)1000

Reference Code.
 HG 5120
 HG 5121

Internal Code. JB7



Category. **Marble**

Size.
(W)1220 x (R)900

Reference Code.
-

Internal Code. JB8



Category. **Marble**

Size.
(W)1220 x (R)800

Reference Code.
☐ MG 3054
☐ BG 8006

Internal Code. JF6

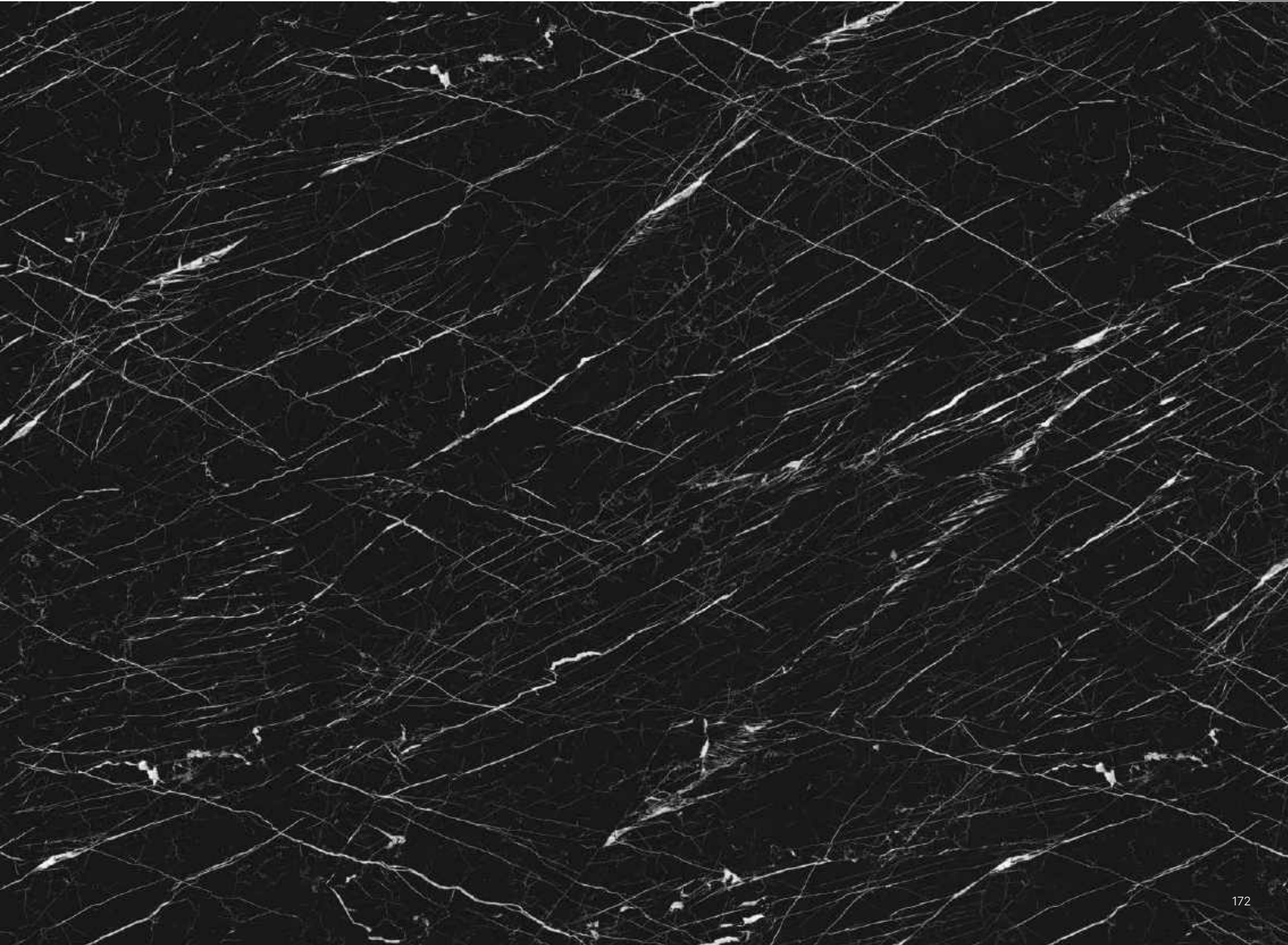
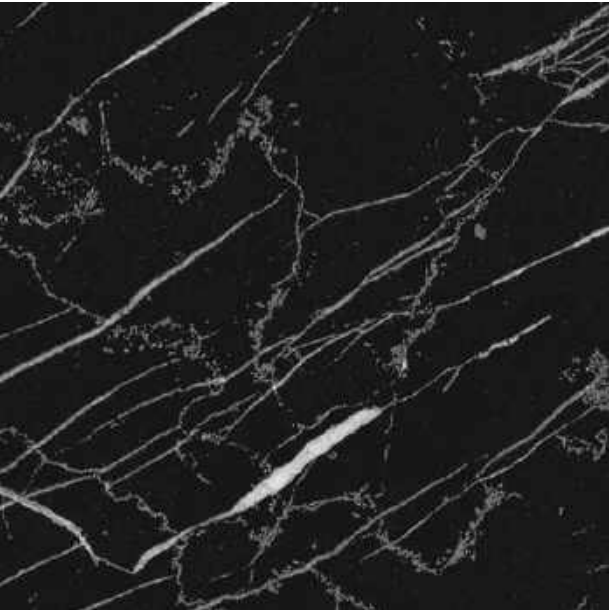


Category. **Marble**

Size.
(W)1220 x (R)1000

Reference Code.
☐ HG 5122
☐ HG 5123
☐ BG 8007

Internal Code. JI0



Category. **Marble**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ MG 445
 - ☐ MG 446
 - ☐ JG 9512
 - ☐ JG 9513

Internal Code. SI4

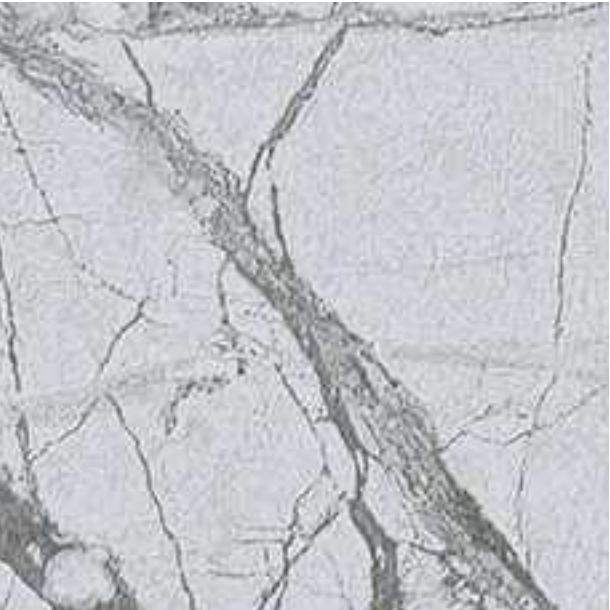


Category. **Marble**

Size.
(W)1220 x (R)1000

- Reference Code.
- ☐ TG 425

Internal Code. S-24



03 Metal

Metal design interior films create a contemporary and unique ambiance, capturing both a sense of durability and sophistication in their design. Enjoy a modern transformation that complements your style in various spaces.

Product Code
JG 9000

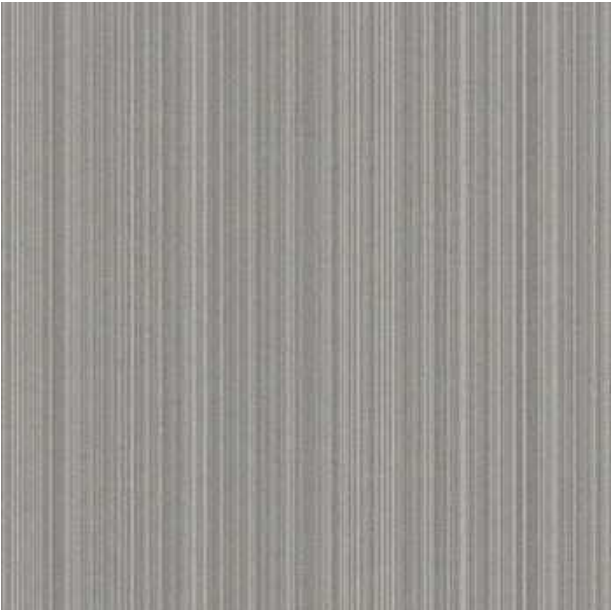
Metal

Category. **Metal**

Size.
(W)1220 x (R)1000

- Reference Code.
- XG 7020
 - XG 7021

Internal Code. JA6

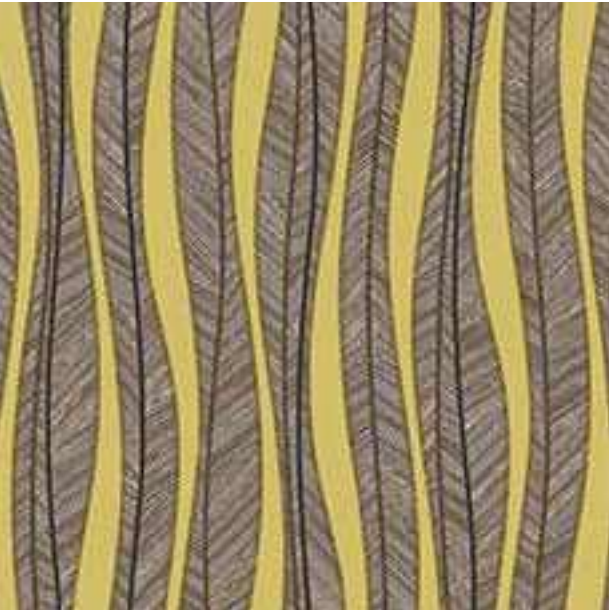


Category. **Metal**

Size.
(W)1220 x (R)900

- Reference Code.
- TG 4004

Internal Code. JC4



Category. **Metal**

Size.
(W)1220 x (R)1000

- Reference Code.
- MG 3021
 - XG 7016
 - XG 7017
 - XG 7018

Internal Code. JD6



Category. **Metal**

Size.
(W)1220 x (R)1000

- Reference Code.
- JG 9000
 - JG 9001

Internal Code. JI2

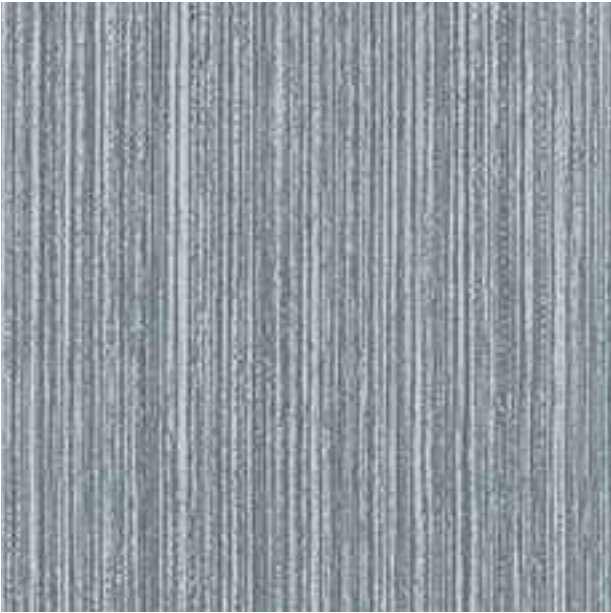


Category. **Metal**

Size.
(W)1220 x (R)800

Reference Code.
■ MG 448
□ MG 3022

Internal Code. SB9



Product Code
MG 448



04 Fabric & Leather

Experience true comfort with our Fabric and Leather designs, designed to offer warmth and coziness. They blend harmoniously with various styles, transforming everyday moments into special experiences.

Product Code
CG 5527

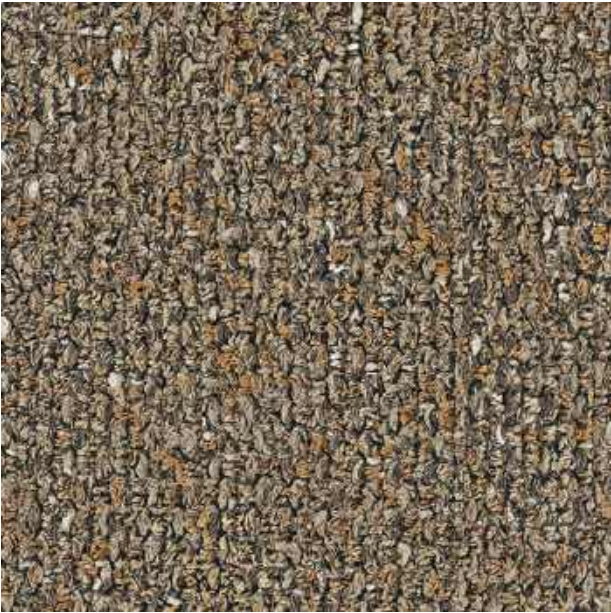
Fabric & Leather

Category. **Fabric**

Size.
(W)1220 x (R)900

Reference Code.
-

Internal Code. JB0

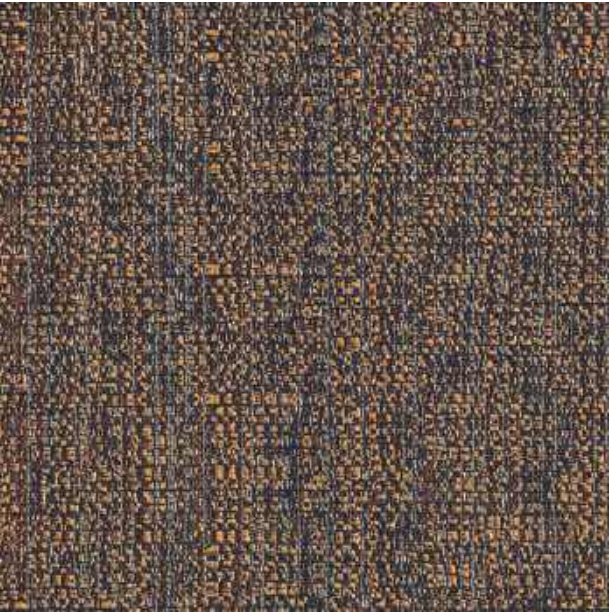


Category. **Fabric**

Size.
(W)1220 x (R)1100

Reference Code.
-

Internal Code. JB6

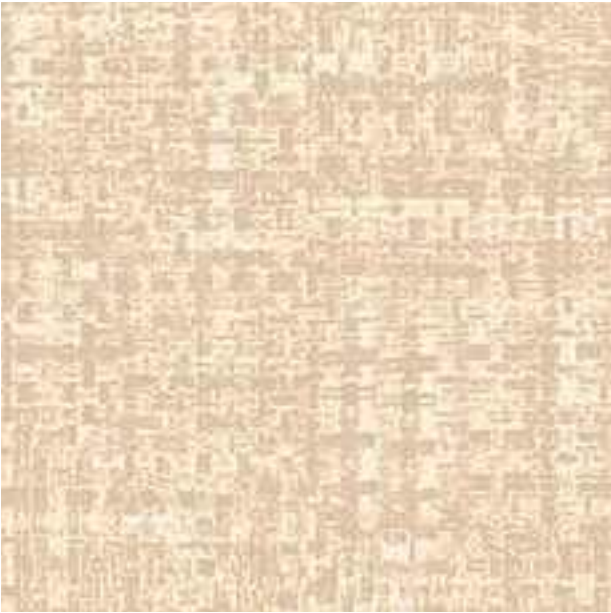


Category. **Fabric**

Size.
(W)1220 x (R)1000

Reference Code.
 TG 4000

Internal Code. JD4

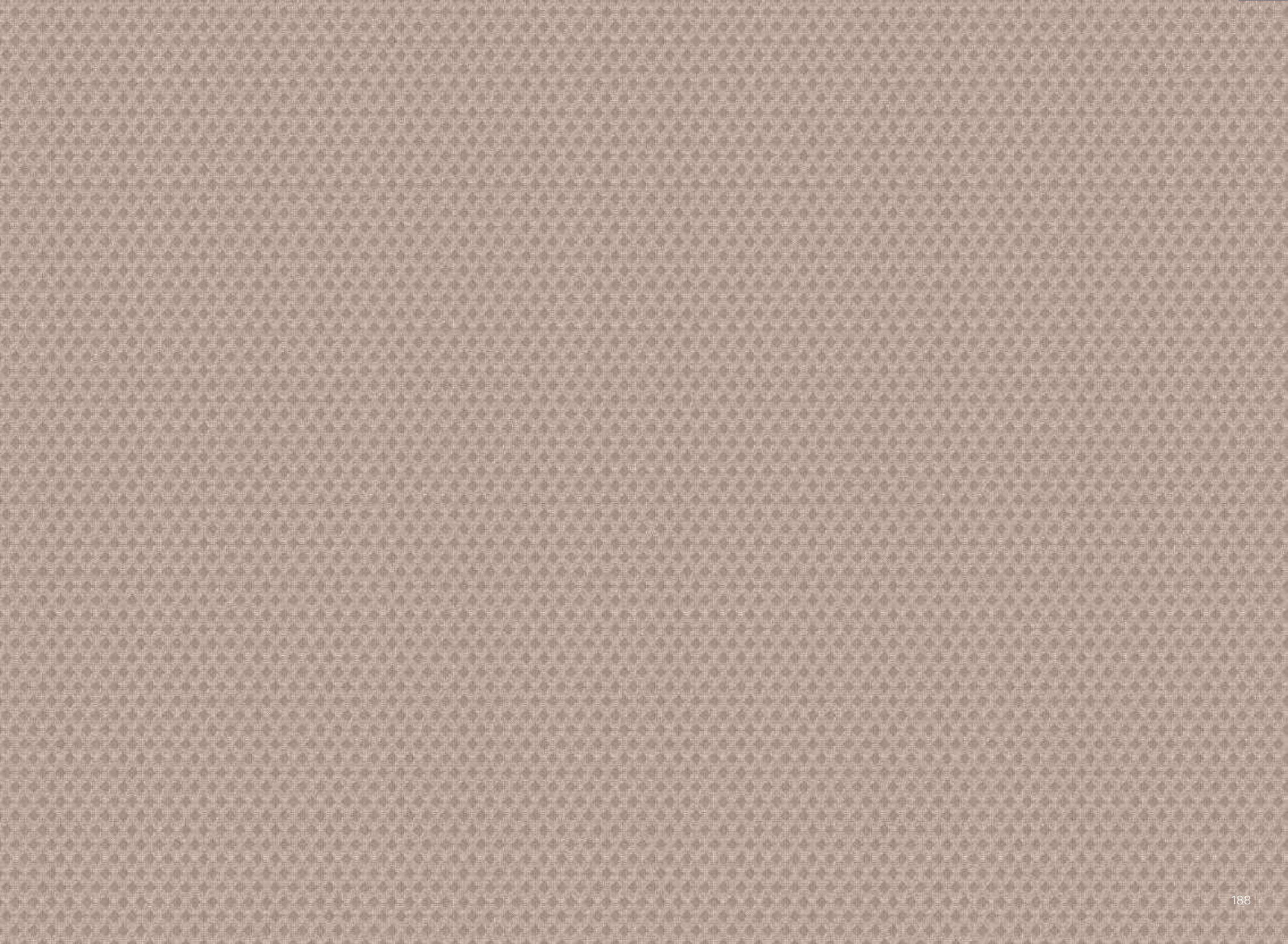
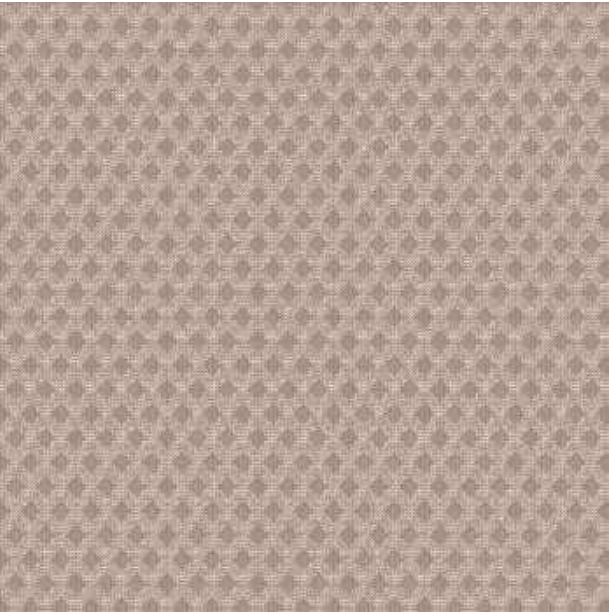


Category. **Fabric**

Size.
(W)1220 x (R)970

Reference Code.
-

Internal Code. JF3



Category. **Fabric**

Size.
(W)1220 x (R)1200

- Reference Code.
- ☐ CG 5523
 - ☒ CG 5524
 - ☐ CG 5525

Internal Code. JH0



Category. **Fabric**

Size.
(W)1220 x (R)900

- Reference Code.
- ☒ CG 5526
 - ☐ CG 5527
 - ☐ CG 5528

Internal Code. JH2



Category. **Fabric**

Size.
(W)1220 x (R)900

- Reference Code.
- ☐ DG 3505
 - ☐ DG 3506
 - ☐ DG 3507

Internal Code. JH7

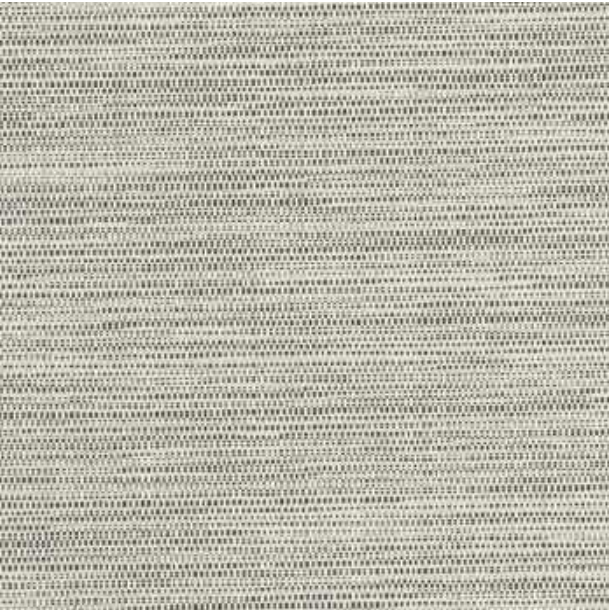


Category. **Fabric**

Size.
(W)1220 x (R)900

- Reference Code.
- ☐ DG 3514
 - ☐ DG 3515

Internal Code. JI9

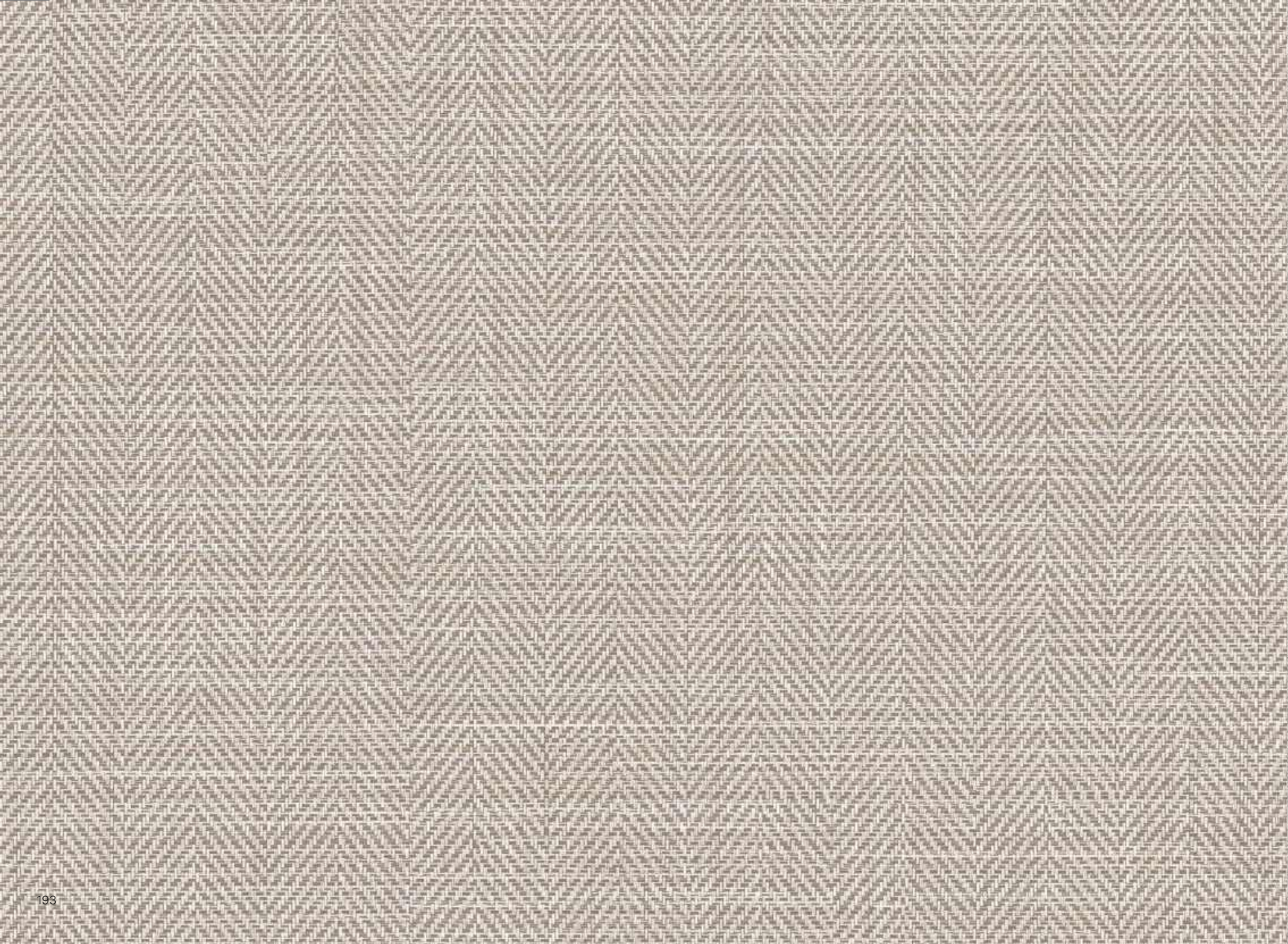
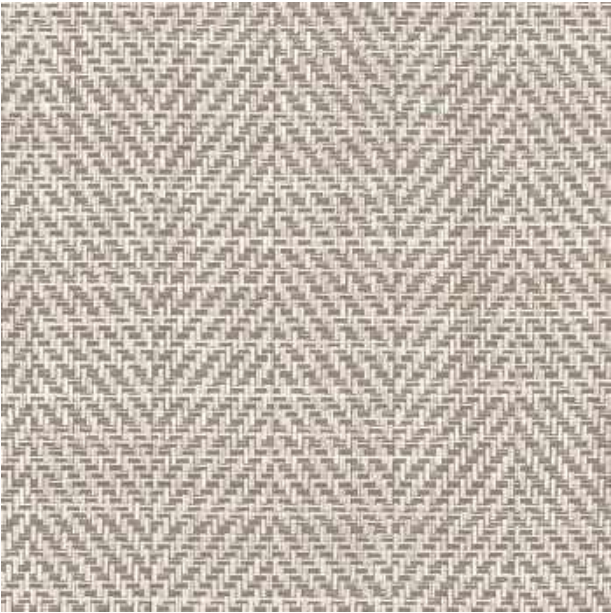


Category. **Fabric**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JJ3



Category. **Fabric**

Size.
(W)1220 x (R)1100

- Reference Code.
- MG 452
 - MG 453
 - MG 454
 - MG 3060
 - MG 3061
 - MG 3062

Internal Code. SH0



Category. **Fabric**

Size.
(W)1220 x (R)1250

Reference Code.
 MG 455

Internal Code. SH1

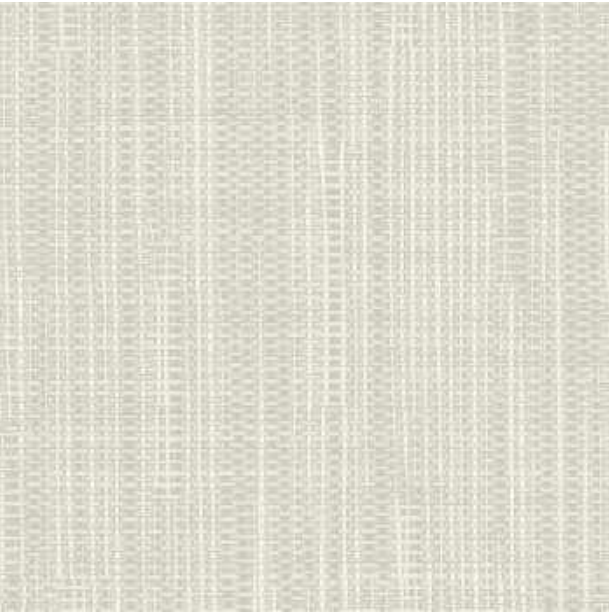


Category. **Fabric**

Size.
(W)1220 x (R)770

Reference Code.
 DG 3516
 DG 3517

Internal Code. SK1



Category. **Fabric**

Size.
(W)1220 x (R)970

Reference Code.
-

Internal Code. SK3



Product Code 
MG 453



Category. **Leather**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JE8

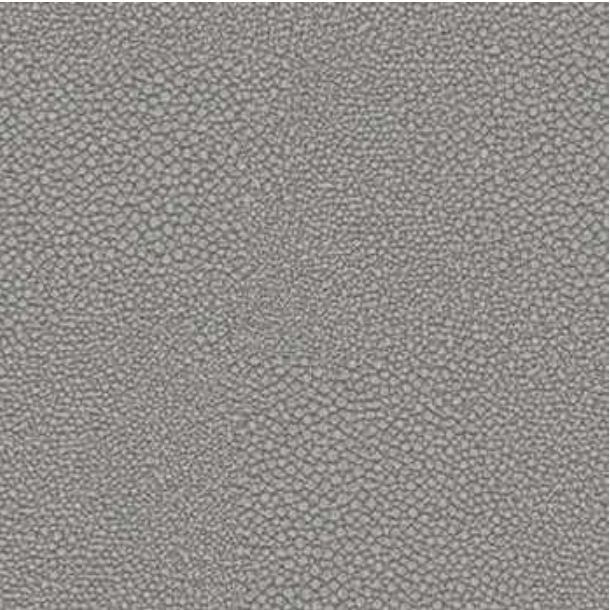


Category. **Leather**

Size.
(W)1220 x (R)1000

Reference Code.
-

Internal Code. JF4

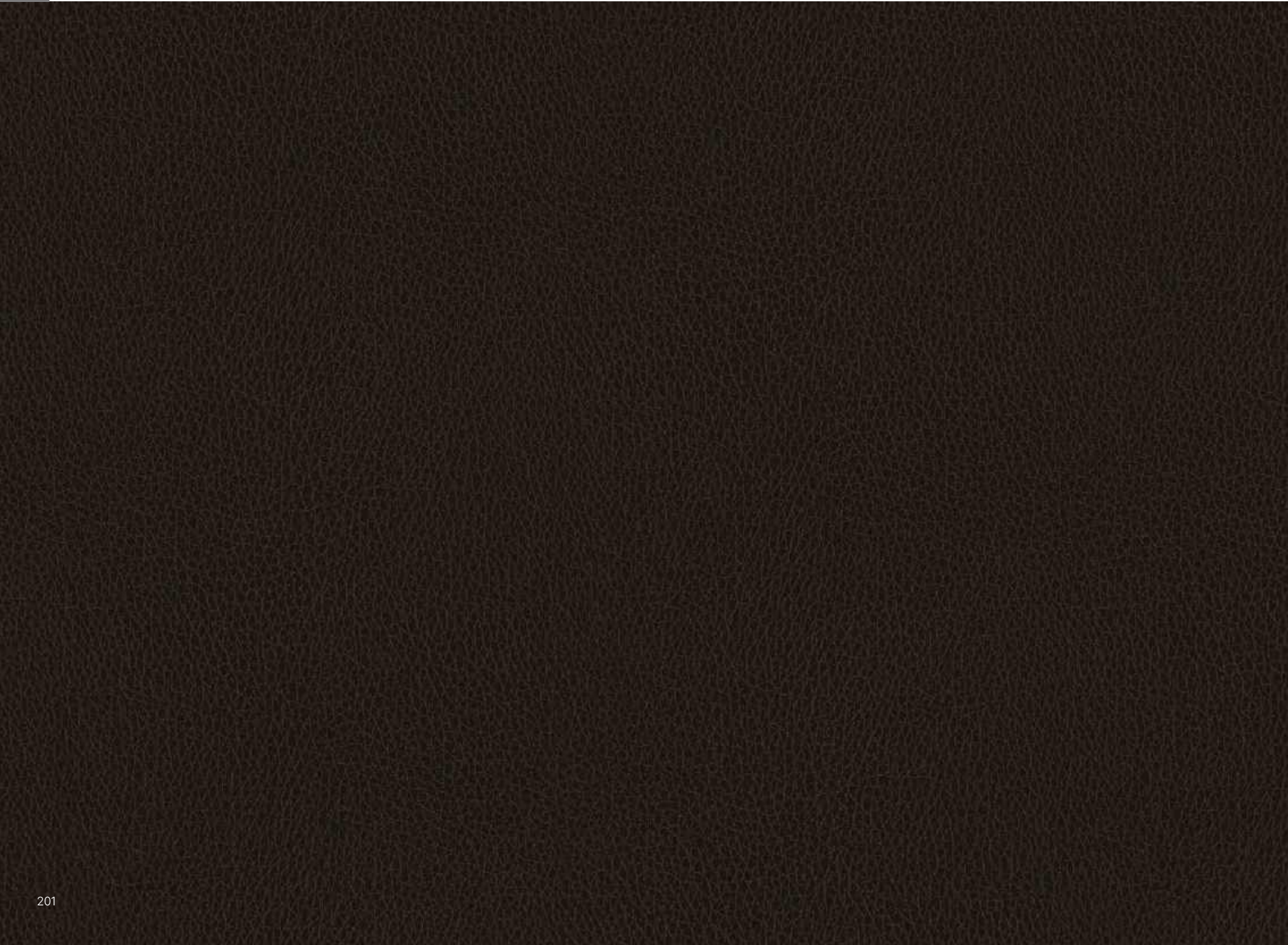


Category. **Leather**

Size.
(W)1220 x (R)1000

Reference Code.
■ MG 460

Internal Code. SG7



시공 유의사항 Precautions for Installation

*본 샘플북에 게재된 내용의 무단 복제 및 사용을 금지합니다. *수록된 제품의 색상은 실제 제품과 차이가 있을 수 있습니다.

사전 준비 작업

필름이 시공되는 피착재의 종류와 표면상태를 점검하여 시공 전후 문제 발생 부위를 사전에 점검해야 합니다.

MDF	밀도와 표면상태에 따라 시공 점착력과 방염 성능의 차이가 발생하므로 밀도가 균일한 MDF를 사용하도록 합니다.
철판 [알루미늄, 철 등]	알코올 등의 용제로 표면의 기름 등 오염물질을 제거하고, 용제로 인한 면의 손상을 확인 후 요철부위나 용접 부위를 퍼티로 처리하고, 샌드페이퍼 등으로 표면을 연마한 후에 먼지떨이 붓으로 이물질을 제거합니다.
기성제품	표면상태에 따라 프라이머를 사용해야 수축 및 탈락을 방지할 수 있으며, 피착면을 반드시 점검해야 합니다.

- 시공 전 소비자가 선정한 제품의 이상 유무(제품명, 패턴, 외관상태, 방염여부)에 대해 사전검수를 진행해야 합니다.
- 필름시공은 목공사 후 도장 및 도배공정과 협의 후 시행해야 합니다.
- 안정적인 작업환경을 위해 시공현장의 습도를 확인하고, 실내온도를 가급적 상온(15℃~25℃)으로 유지하여 주십시오.
- 필름이 시공될 피착재(MDF 등)의 단면(절단)부위는 샌드페이퍼로 충분히 연마해야 합니다. 특히, 목재류의 경우 꺾임부위 및 에지(Edge)부분의 표면상태가 거친 경우에는 샌드페이퍼로 연마하거나 퍼티 처리 후 시공해야 합니다.

프라이머 처리

- 프라이머 처리시 목재(MDF, PB 등)의 경우 흡수율이 높고 면이 고르지 않기 때문에 프라이머를 2~3회 도포합니다.
- 프라이머 도포 완료 후 충분히 건조 되어야 합니다.
- 습한 곳에서는 반드시 표면을 확인 후 시공하여야 합니다.

시공방법

- 프라이머 도포면이 충분히 건조되면, 샌드페이퍼로 표면과 단면을 연마한 후 이물질을 먼지떨이나 붓으로 제거합니다.
- **제품 Lot간 색상차이가 발생할 수 있으므로 작업 전 부착제품의 색상을 확인하신 후 시공하시길 바랍니다.**
- 인테리어필름이 부착 될 피착면은 샌딩처리가 되어야 하며, 점착력을 보강하기 위해 프라이머를 사용할 수 있습니다.
- 헬트나 헤라를 이용하여 표면이 완전히 밀착되어 정착되도록 충분히 문질러야 하며, 단면인 경우에는 2~3회 강한 힘으로 압착해야 합니다.
- 인테리어필름은 제품 특성상 고온의 열 또는 MDF의 수축으로 인한 제품 수축이 발생할 수 있으므로 무리하게 당기지 않아야 하며 열에 주의하여 시공하여야 합니다.

특정 제품 시공 유의사항

- [UG (트리 텍스처 우드 제품)]
- 극대화된 무광 연출을 위해 필름 표면에 특수 코팅 처리가 되어 있는 제품으로, 헤라로 강하게 문지를 경우 표면 처리가 손상될 수 있으므로 가급적 양모 헬트를 이용 하시길 바랍니다.
 - 이물질에 장시간 노출될 경우 변색 또는 이염될 우려가 있으므로 이물질은 빠른 시간 내 제거해 주시기 바랍니다.

- [글로시 (XG/XF 7100 ~ XG/XF 7102)]
- 해당제품은 각도에 따라 색상이 다르게 보일 수 있으므로 반드시 제품을 확인 하시고 시공하시기 바랍니다.

- [슈퍼리어 매트 (JG)]
- 해당 제품은 필름 표면에 특수 코팅 처리가 되어 있어 과도한 장력을 가할 경우 크랙 현상이 발생할 수 있습니다.

- [JG 698]
- 알루미늄을 이용한 특수한 공법의 제품으로 겹침시공 부위의 필름간의 탈착으로 인하여 표면층의 박리현상이 발생할 수 있으므로 시공 시 주의하시기 바랍니다.

- [프리미엄 매트코팅 제품군, 소프트 매트 (단색)]
- 제품표면이 특수가공 처리된 제품으로, 겹침 시공 시 적당한 힘으로 부드럽게 충분히 눌러주어 완전히 압착 시켜주도록 하며 잘 붙지 않는 느낌이 있을 수 있으나 충분히 눌러주어 압착되면 시간이 지날수록 점착면이 안정화 됩니다.

제품 보관 및 유의사항

- 습기와 직사광선을 피해 시공해야 하며, 옥외에는 사용하지 말아 주십시오.
- 태양광이나 자외선에 장시간 노출시 표면이 변색되는 경우가 있을 수 있습니다.
- 제품포장 해체 후 오래 보관할 경우 제품표면의 크랙현상 및 점착력 약화가 있을 수 있으니 주의하시기 바랍니다.
- 필름 적용 시 최적의 점착을 위해 반드시 SOIF 전용 프라이머를 사용하십시오.

* Unauthorized reproduction and use of content published in this sample book is prohibited. * The colors of the products listed in this sample book may differ from the actual products.

Preparation for Installation

Inspect the types and surface conditions of the substrates where the film will be applied to identify and address potential problem areas before and after installation.

MDF	Check the density and surface condition of MDF, as adhesion and flame retardant performance can vary. Use MDF with a consistent density.
Metal Plates (Aluminum, Iron Steel, etc.)	Clean the surface to remove oil and dust, using solvents such as alcohol. After cleaning, inspect for any solvent-related damage. Fill uneven or welded areas with putty and sand thoroughly. Brush off any residual dust.
Ready-made Products	Depending on surface conditions, a primer may be necessary to prevent shrinkage and detachment.

- Conduct a preliminary inspection to check for defects such as product name, pattern, appearance, and flame retardant.
- Installation should be carried out in coordination with painting and wallpapering processes after carpentry work is completed.
- Ensure installation area's humidity and temperature are controlled, aiming for a temperature range of 15℃ to 25℃
- Sand the cut edges of substrates such as MDF thoroughly. For wooden materials, ensure that surfaces of bent areas or edges are smooth, using sandpaper or putty as needed.

Primer Treatment

- Apply primer 2-3 times on wood surfaces (such as MDF, PB, etc.) and on cut edges, which typically have high absorption rates and uneven surfaces.
- After application, ensure it is thoroughly dry.
- In humid conditions, inspect the surface before proceeding with the installation.

Installation Method

- Once the primer-coated surfaces are sufficiently dry, sand the surfaces and edges with sandpaper, then remove any debris using a dust cloth or brush.
- **Match the film color with previous installations to account for potential variations between different batches.**
- Sand the substrates and apply primer to enhance adhesion if needed.
- Use a felt or squeegee to press the film onto the surface firmly, ensuring complete adhesion. Apply strong pressure 2-3 times along cut edges.
- Due to the property of the products, shrinking may occur from high heat or MDF contraction. Be careful not to overstretch the film and exercise caution with heat during installation.

Specific Product Installation Precautions

- [UG (Paper Textured Wood Product)]
- This product features a special coating on the film surface to maximize matte finish. Please use a wool felt tool to avoid damaging the surface treatment when applying strong pressure with a squeeze.
 - If exposed to contaminants for a long period, there is a risk of discoloration or color transfer. Please remove any contaminants promptly.

- [Glossy (XG/XF 7100 ~ XG/XF 7102)]
- As the color of this product may vary depending on the angle, please make sure to inspect the product before installation.

- [Superior Matte (JG)]
- This product has a special coating on the film surface, which may crack if excessive tension is applied.

- [JG 698]
- This product utilizes a special method involving aluminum. Be cautious during installation as delamination of the surface layer may occur due to detachment between overlapping film sections.

- [Premium Matte Products & Soft Matte (Solid Colors)]
- These products have a specially processed surface. During overlapping installation, press gently but firmly enough to ensure complete compression. Although it may seem as if the film is not sticking properly, consistent firm pressure will stabilize the adhesive effectively over time.

Product Storage and Precautions

- Avoid installing in areas with high humidity or direct sunlight. Do not use products outdoors.
- Excessive exposure to sunlight or UV rays can cause discoloration.
- Handle the product carefully after removal from packaging for a prolonged period of time, as this can lead to surface cracks and reduced adhesion.
- Use the SOIF-specific primer when applying the film to ensure optimal adhesion.

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