

STRATAFLEX vol.12

2024-2026

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key



Also suitable for exterior use



Suitable for exterior use



For additional technical information, please refer to the booklet inside the front cover.



Product requires special caution when handling

EXTRA

Deep embossed product



ABSTRACT EFFECTS

The beauty of nature as she transforms in a minute and evolves over passages of time.

"ABSTRACT EFFECTS" shows the transformations of designs which highlight such adorable beauty and the uniqueness of mother nature.



TX-5603



a ▶ TX-5601 NEW ⓘ



TX-5603 NEW ⓘ



TX-5602 NEW ⓘ



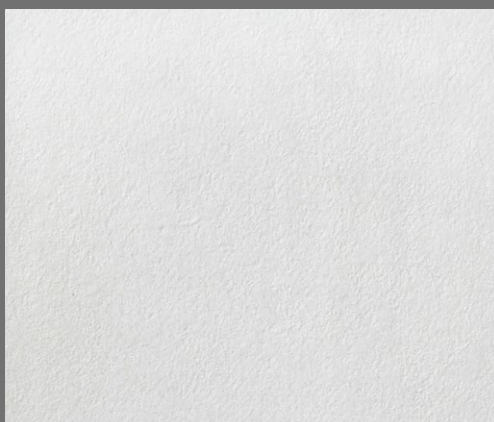
TX-5604 NEW ⓘ

Kazaoto - Wind -

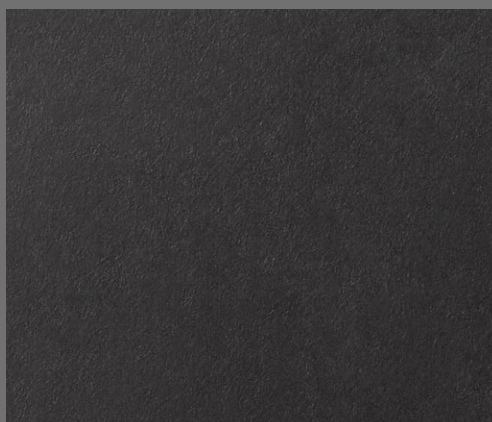
The song of the wind



TX-5610



a ▶ TX-5611 NEW ⓘ

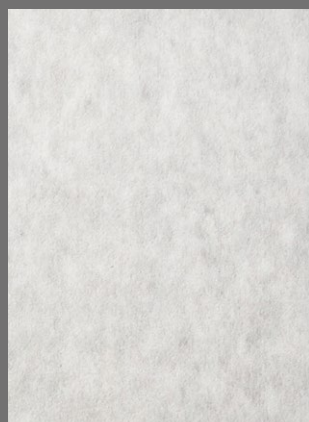


TX-5610 NEW ⓘ ⓘ

Ukigumo - Clouds -

Time transitions calmly like a cloud

TX-5608



a ▶ TX-5607 NEW ⓘ



TX-5608 NEW ⓘ



TX-5609 NEW ⓘ

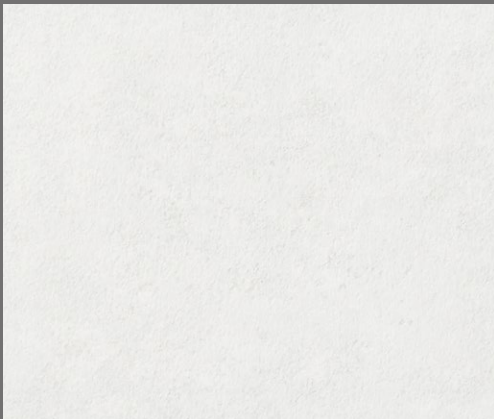
Shigure - Tear drops -

The afterglow of tear drops

Width : 1,220mm



TX-5606



a ▶ TX-5606 NEW ⓘ



TX-5605 NEW ⓘ

Awayuki - Snow -

Gentle silence in a silver-white world

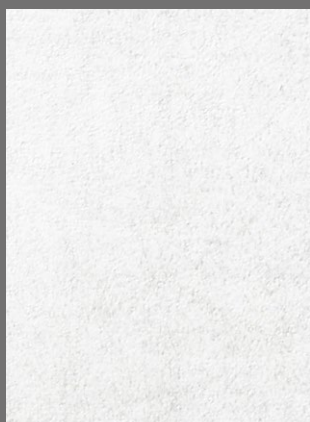
ⓘ For additional technical information, please refer to the booklet inside the front cover.



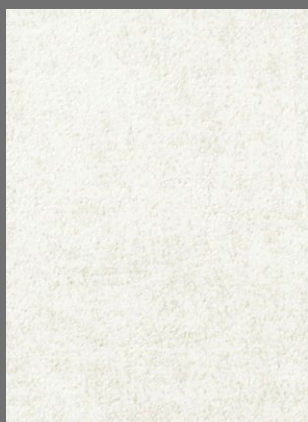
TX-5139



TX-5216



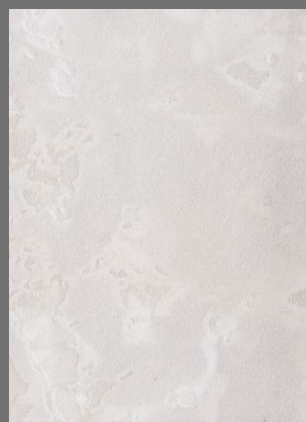
a ▶ TX-5139



TX-5140



TX-5216



TX-5307

Shiramayu - Cocoon -

Detailed beauty of the silky and transient layers of a cocoon

Komorebi - Canopy -

Shadows formed by broken light



TX-5136

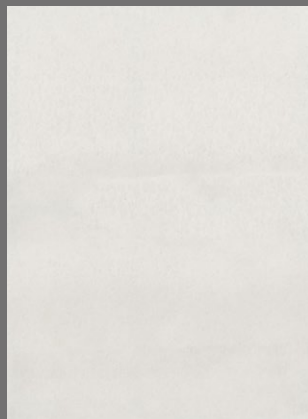


TX-5302

a ▶



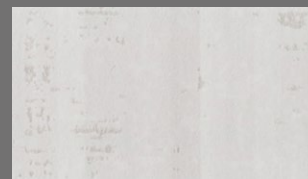
b ▶ TX-5135 ⓘ



TX-5136 ⓘ



TX-5303 ⓘ



TX-5301 ⓘ



TX-5302 ⓘ

Kiridachi - Mist -

The mist always appears silently
as if it were a day dream

Mizuoto - Ripple -

A stream of water shining in the sunlight

ⓘ For additional technical information, please refer to the booklet inside the front cover.



TX-5305



TX-5309

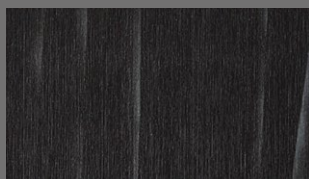
a ▶



b ▶ TX-5304 ⓘ



TX-5305 ⓘ



TX-5306 ⓘ



TX-5309



TX-5308



TX-5310

Shizuku - Dew -

Light formed by raindrops falling on the ground

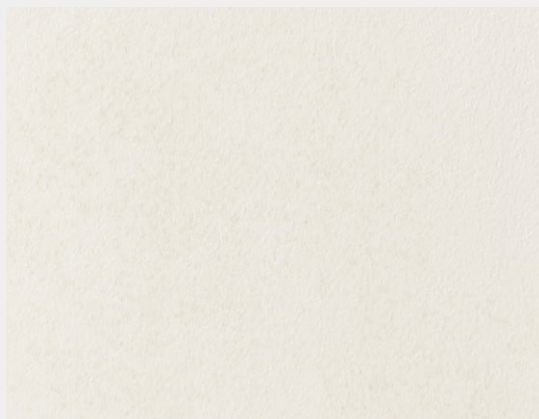
Hanazome - Petals -

Faint beauty of the colourful petals of Japanese traditional flowers

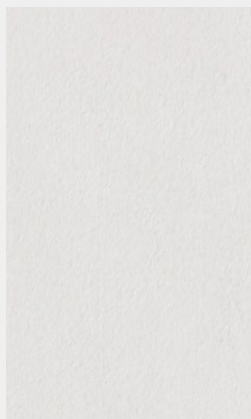
NEW DESIGNS

TN-5658·TX-5685

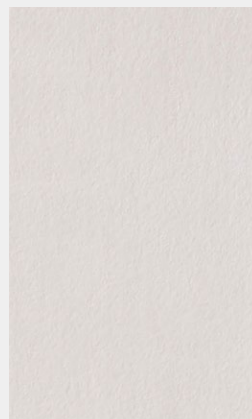
URBAN PLASTER



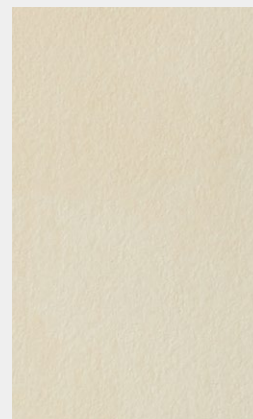
TN-5661 NEW ⓘ



TN-5659 NEW ⓘ

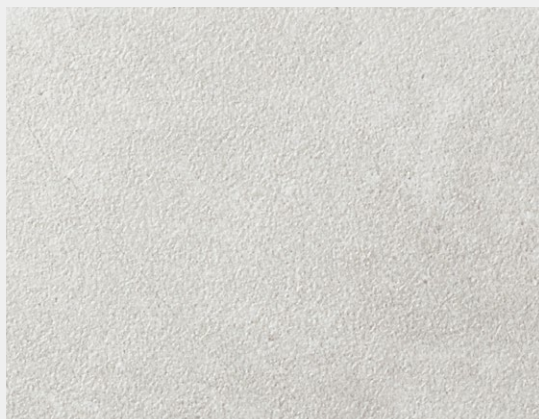


TN-5658 NEW ⓘ



TN-5660 NEW ⓘ

MORTAR



TU-5666 NEW ⓘ

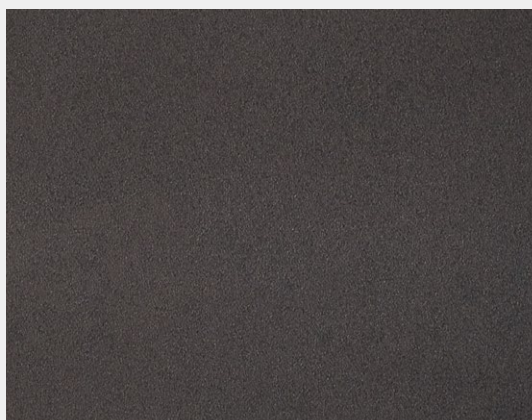


TU-5667 NEW ⓘ

RUSTED IRON



TX-5685 NEW ⓘ



TX-5684 NEW ⓘ



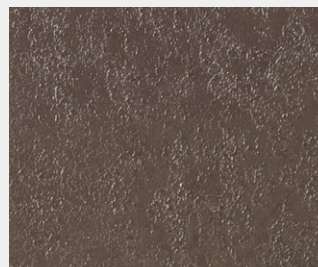
CASTING METAL



RD-5683 NEW ⓘ



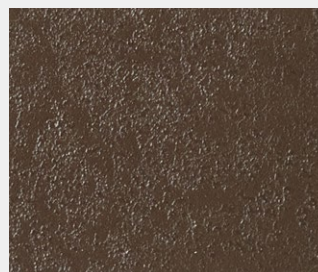
RD-5680 NEW ⓘ



RD-5679 NEW ⓘ



RD-5681 NEW ⓘ



RD-5682 NEW ⓘ

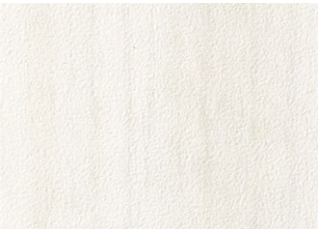
ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1.220mm

WOOD series

RW-5635 (page 29) · RW-5626 (page 16) · RW-4008 (page 27) · RW-5363 (page 17)

MATT WOOD



a ▶ RW-5360 ⓘ Walnut · C



RW-5616 NEW ⓘ Ash · SC



RW-5046 ⓘ Chalked Oak · SC



RW-5614 NEW ⓘ Cherry · SC



b ▶ RW-5377 ⓘ Maple · SC



RW-5373 ⓘ Ash · SC



RW-5399 ⓘ Ash · SC



c ▶ RW-5613 NEW ⓘ Oak · SC



RW-5620 NEW ⓘ White Oak · S



RW-5050 ⓘ Walnut · S



d ▶ RW-5395 ⓘ Mixedwood · SC



RW-5380 ⓘ Walnut · S



e ▶ RW-5374 ⓘ Ash · SC



RW-5368 ⓘ Elm · SC



RW-5625 NEW ⓘ Oak · SC



RW-5621 NEW ⓘ Oak · S



f ▶ RW-5391 ⓘ Oak · SC



RW-5392 ⓘ Oak · SC

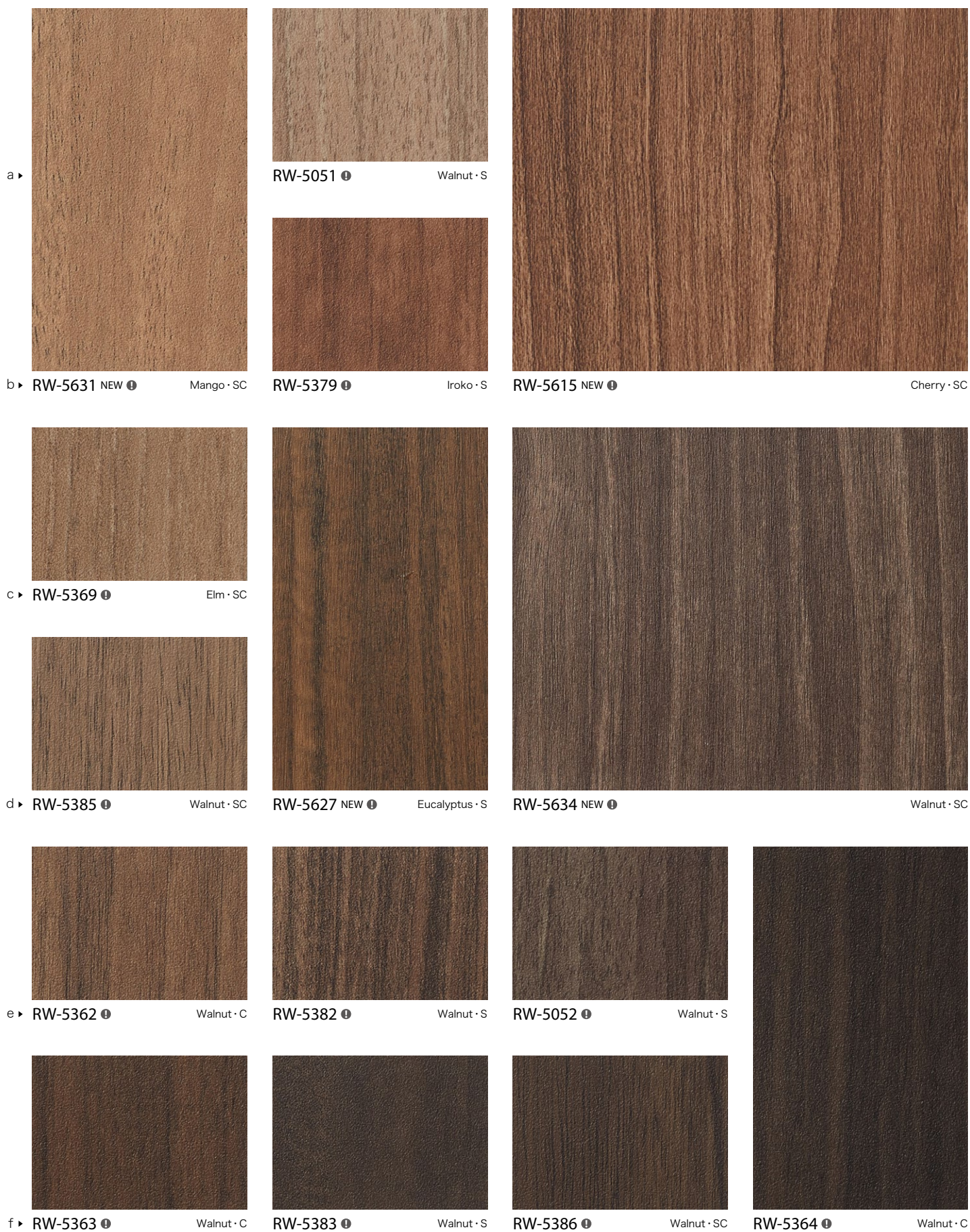
ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

MATT WOOD



ⓘ For additional technical information, please refer to the booklet inside the front cover.



MATT WOOD



ⓘ For additional technical information, please refer to the booklet inside the front cover. ⓘ Product requires special caution when handling







RW-5371



RW-5372

MATT WOOD

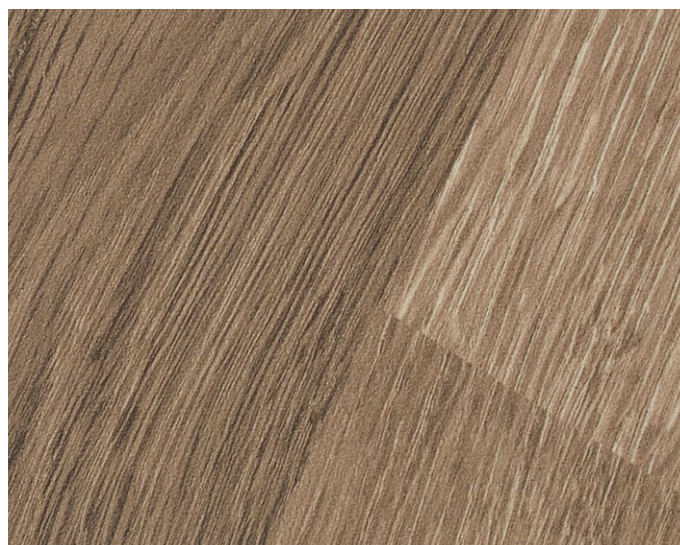


b ▶ RW-5632 NEW ⓘ

Oak · C

RW-5371 ⓘ

Oak · C



RW-5372 ⓘ

Layered Oak

ⓘ For additional technical information, please refer to the booklet inside the front cover.

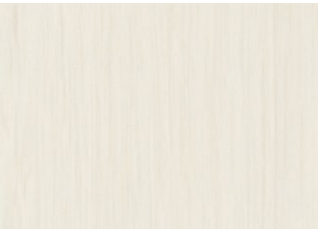
※ RW-5632 and RW-5370 are made based on the same wood grain pattern, but they are not mirror images. The design and colour details for these patterns are different.

Width : 1,220mm

SC : Straight/Cross Grain S : Straight Grain C : Cross Grain



PREMIUM WOOD



a ▶ RW-4035 ⓘ Oak · SC



RW-4002 ⓘ Oak · SC
EXTRA



RW-5037 ⓘ Planked Oak



RW-4031 Walnut · SC



b ▶ RW-5638 NEW Oak · S



RW-4036 ⓘ Ash · SC



RW-5039 ⓘ Sycamore · S



d ▶ RW-5639 NEW ⓘ Ash · C



RW-5421 ⓘ Olive Ash · SC



RW-5425 ⓘ Cherry · S



RW-5422 ⓘ Olive Ash · SC



e ▶ RW-4060 ⓘ Teak · S



RW-5416 ⓘ Ash · SC
EXTRA



RW-4063 ⓘ Ash · SC



RW-5426 ⓘ Cherry · S



f ▶ RW-4057 ⓘ Oak · SC



RW-5417 ⓘ Walnut · C
EXTRA



RW-4062 Walnut · S

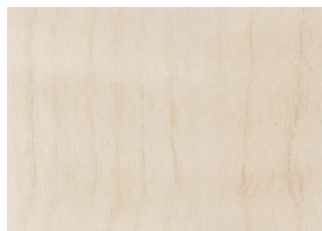


RW-4064 Oak · S

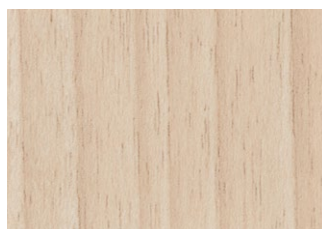
ⓘ For additional technical information, please refer to the booklet inside the front cover. **EXTRA** Deep embossed product

Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

PREMIUM WOOD



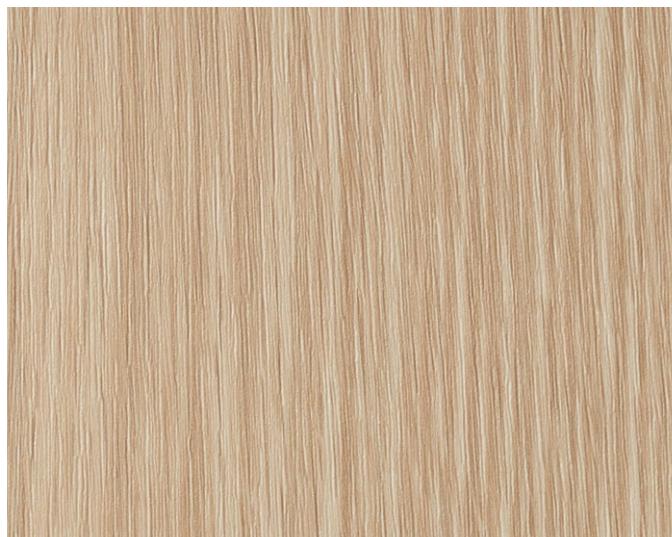
a ▶ **RW-5040** ⓘ Sycamore · S



b ▶ **RW-4047** Walnut · SC



RW-5640 NEW ⓘ Ash · C



RW-5650 NEW ⓘ Oak · SC
EXTRA



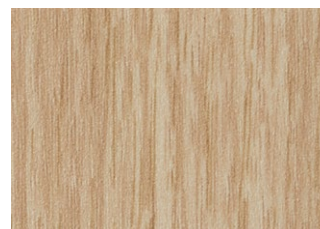
c ▶ **RW-5007** ⓘ Oak · SC
EXTRA



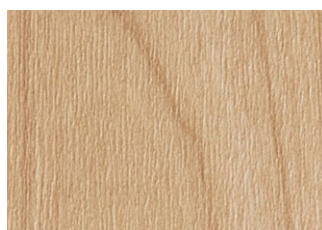
RW-5641 NEW ⓘ Ash · C



RW-5643 NEW ⓘ Maple · S



RW-4048 Oak · S



d ▶ **RW-5021** ⓘ Cherry · SC
EXTRA



RW-5649 NEW ⓘ Oak · SC



RW-4076 Cherry · S



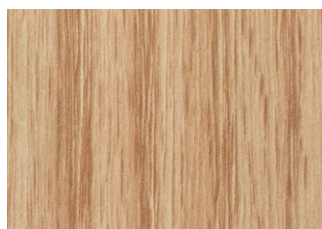
e ▶ **RW-5001** ⓘ Ash · SC
EXTRA



RW-4069 Oak · S



RW-5427 ⓘ Cherry · S



f ▶ **RW-4068** ⓘ Oak · SC

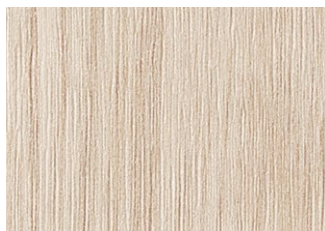


RW-4004 ⓘ Oak · SC
EXTRA



RW-5649 NEW ⓘ Oak · SC
EXTRA

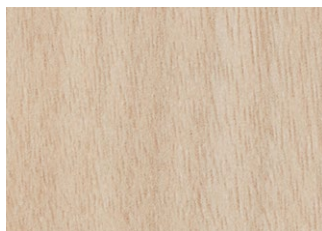
ⓘ For additional technical information, please refer to the booklet inside the front cover. **EXTRA** Deep embossed product



a ▶ RW-4015 ⓘ

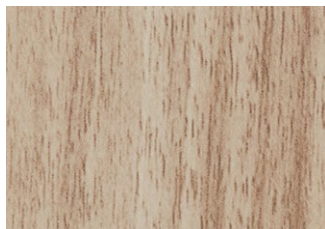
Walnut · C

EXTRA



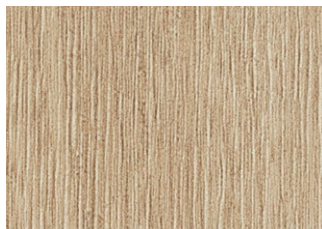
RW-4052 ⓘ

Walnut · SC



b ▶ RW-4053 ⓘ

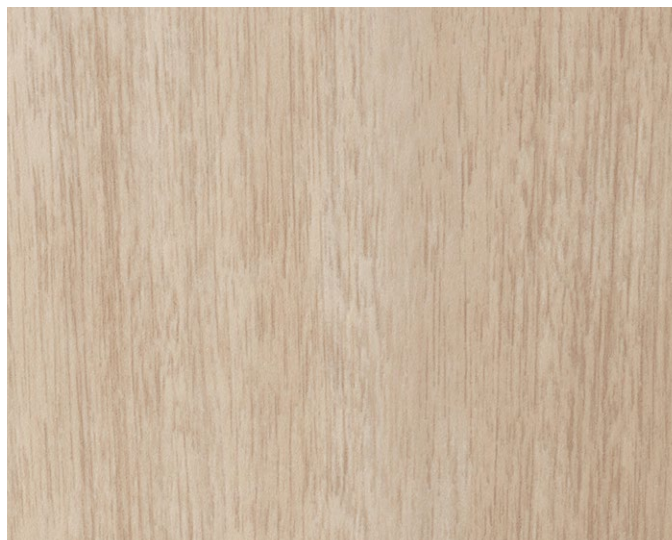
Walnut · SC



RW-4018 ⓘ

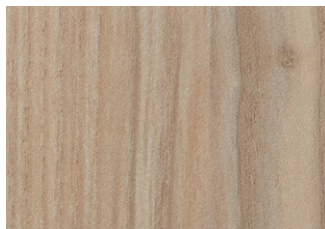
Walnut · C

EXTRA



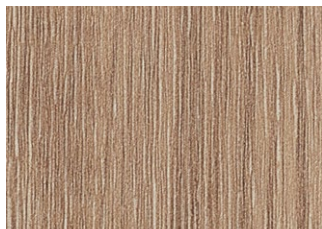
RW-5636 NEW ⓘ

Walnut · C



c ▶ RW-5423 ⓘ

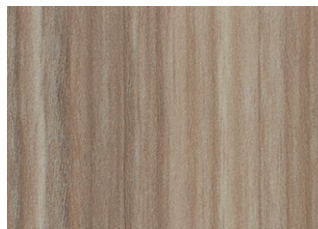
Olive Ash · SC



RW-4016 ⓘ

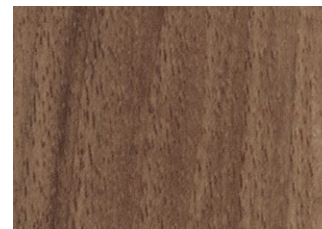
Walnut · C

EXTRA



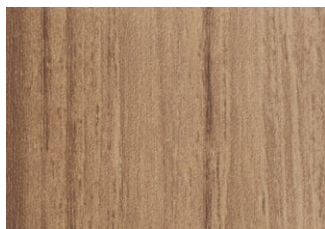
RW-5424 ⓘ

Olive Ash · SC



RW-4090 ⓘ

Walnut · SC



d ▶ RW-4073 ⓘ

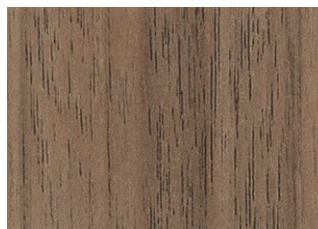
Teak · S



RW-4016 ⓘ

Walnut · C

EXTRA



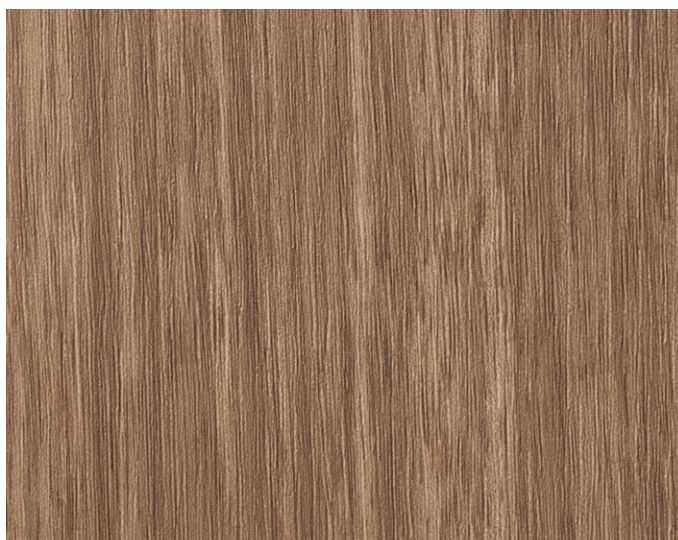
RW-4089 ⓘ

Walnut · C



RW-4090 ⓘ

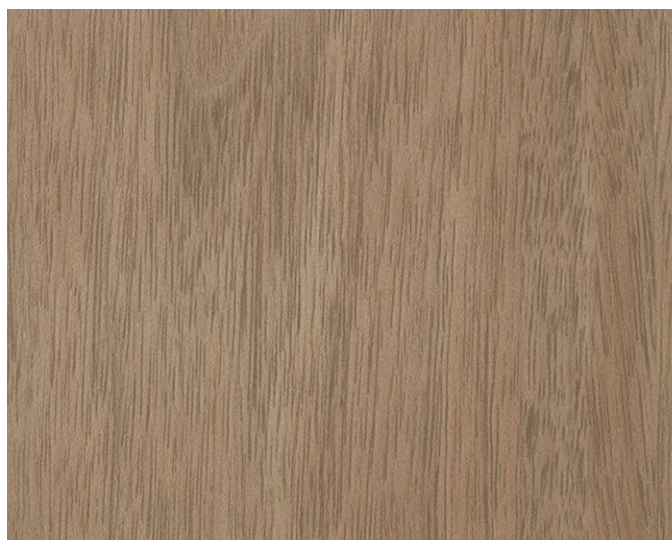
Walnut · SC



e ▶ RW-5647 NEW ⓘ

Walnut · SC

EXTRA



RW-5637 NEW ⓘ

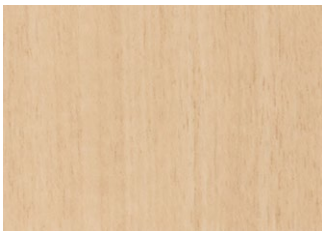
Walnut · C

Width : 1,220mm
 SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

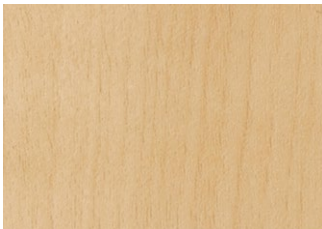
PREMIUM WOOD



b ▶ **RW-5002** ⓘ Ash · SC **EXTRA**



RW-4074 Cherry · S



RW-5041 ⓘ Sycamore · S



RW-4067 Maple · S



c ▶ **RW-5642** NEW ⓘ Maple · S



RW-4007 ⓘ Oak · SC **EXTRA**



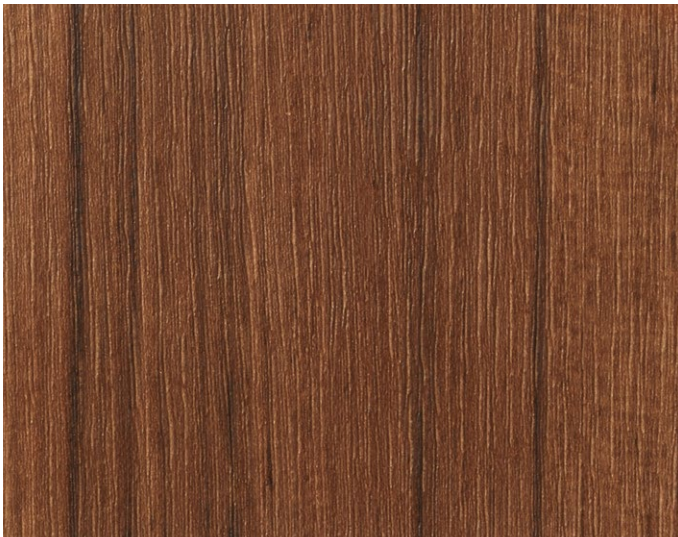
RW-4078 Cherry · S



d ▶ **RW-4083** Walnut · SC



RW-4079 Cherry · S

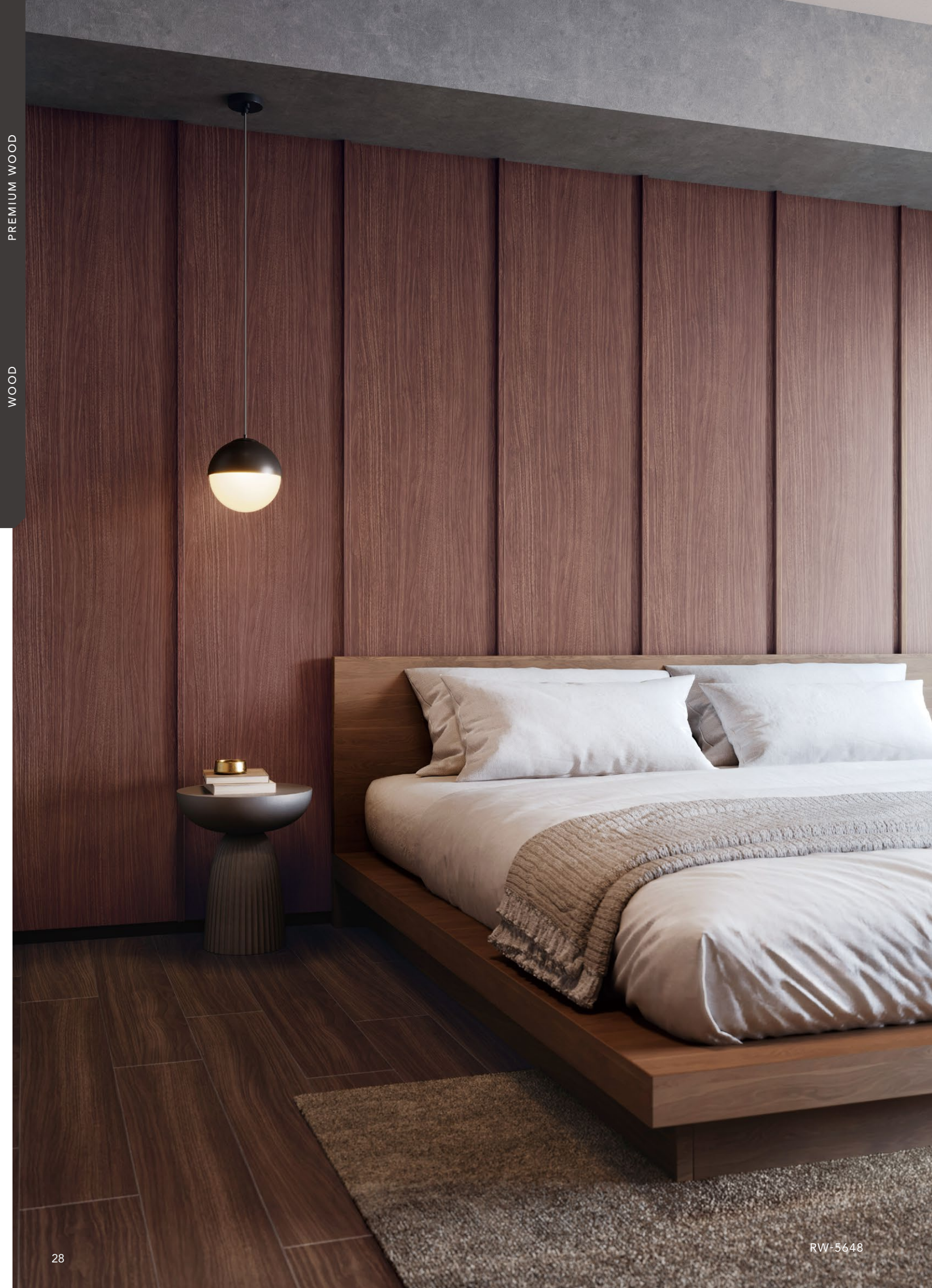


RW-4012 ⓘ Teak · S **EXTRA**

☼ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover. **EXTRA** Deep embossed product



Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain



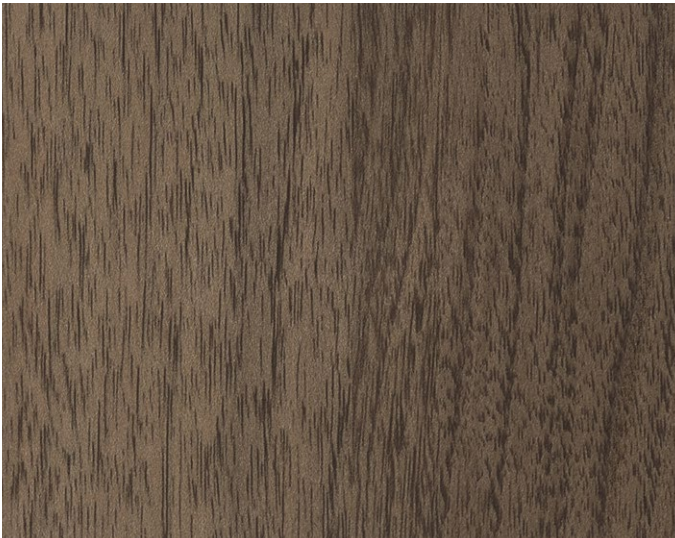
PREMIUM WOOD



a ▶ RW-4014 ⓘ Walnut · C
EXTRA



RW-4096 ⓘ Walnut · SC



RW-5635 NEW ⓘ Walnut · C



b ▶ RW-4091 ⓘ Walnut · SC



RW-4094 ⓘ Walnut · SC



RW-4017 ⓘ Walnut · C
EXTRA



RW-5648 NEW ⓘ Walnut · SC
EXTRA



RW-5418 ⓘ Walnut · C
EXTRA



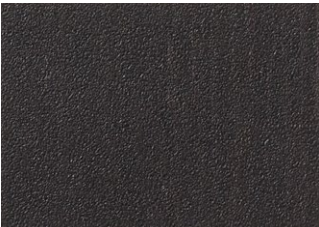
d ▶ RW-4092 ⓘ Walnut · S



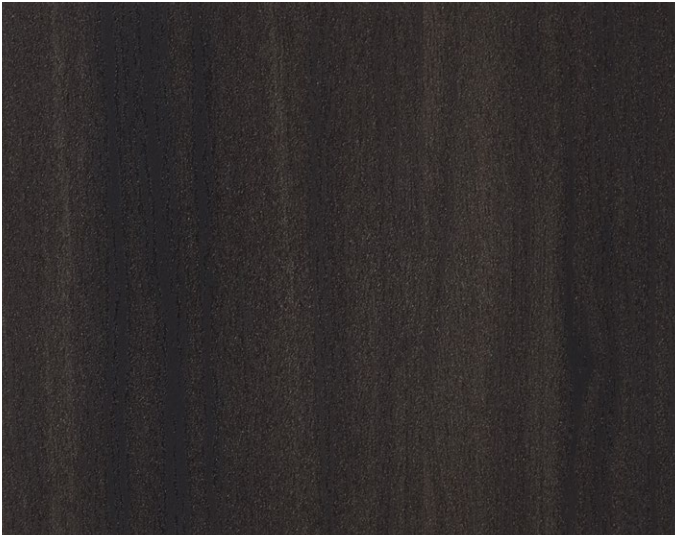
RW-4113 ⓘ Walnut · C



e ▶ RW-4013 ⓘ Teak · S
EXTRA



RW-4119 ⓘ Oak · S



RW-5429 ⓘ Rosewood · C

ⓘ For additional technical information, please refer to the booklet inside the front cover. **EXTRA** Deep embossed product

Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain



RW-5645·TN-5315 (page 51)

PREMIUM WOOD

TEXTURED TEAK Features embossing and printing of Teak effect.



a ▶ **RW-5645 NEW** ⓘ

Teak · S
EXTRA



RW-5646 NEW ⓘ

Teak · S
EXTRA

ⓘ For additional technical information, please refer to the booklet inside the front cover. **EXTRA** Deep embossed product



RW-5414

TEXTURED OAK

Features embossing and printing of Oak effect.

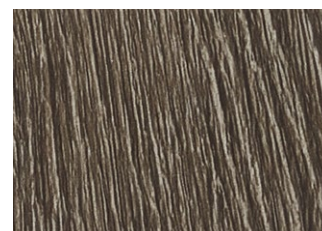
a ▶



b ▶ RW-5414 ⓘ

Oak · C
EXTRA

RW-5413 ⓘ

Oak · C
EXTRA

RW-5415 ⓘ

Oak · C
EXTRA

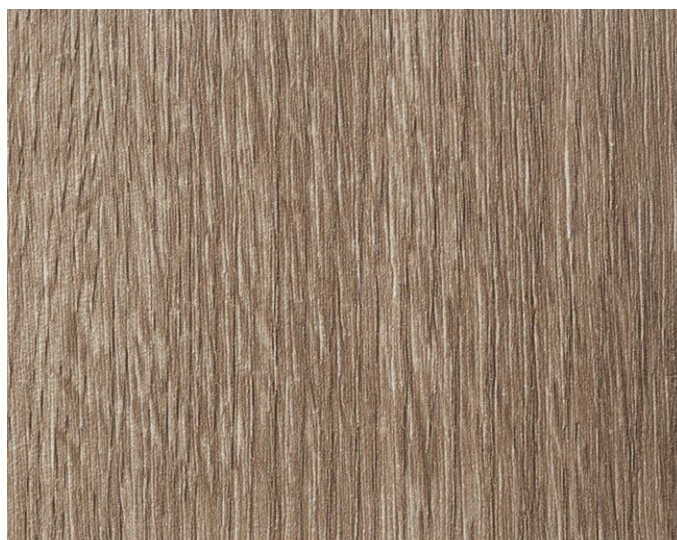
Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain



RW-5412·TN-5318 (page 51)

PREMIUM WOOD

LARGE SCALE OAK Oak design has a large repeat of 1,800mm in height



a ▶ RW-5411 ⓘ

Oak · C
EXTRA



RW-5412 ⓘ

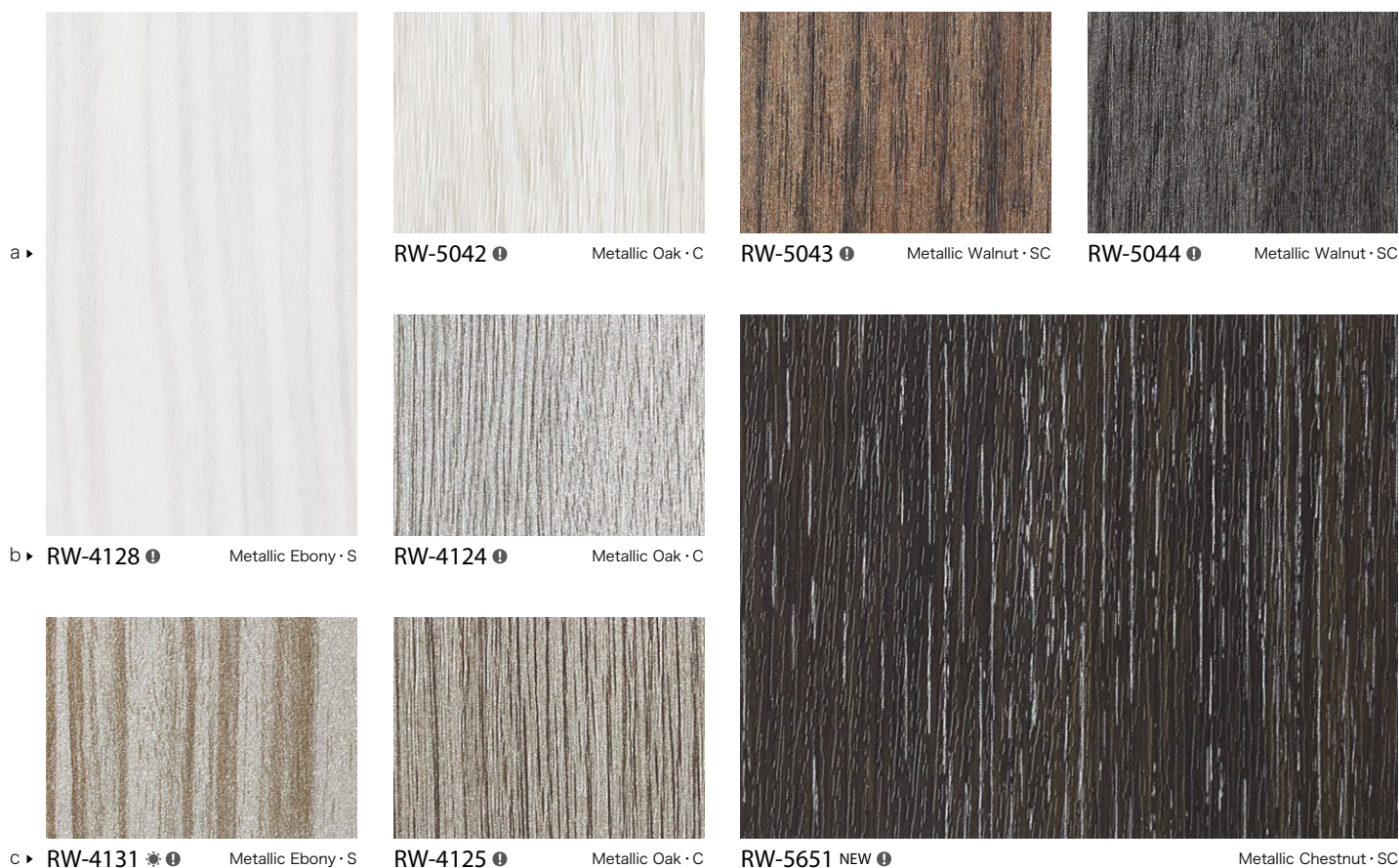
Oak · C
EXTRA



RW-5412

☼ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover. **EXTRA** Deep embossed product

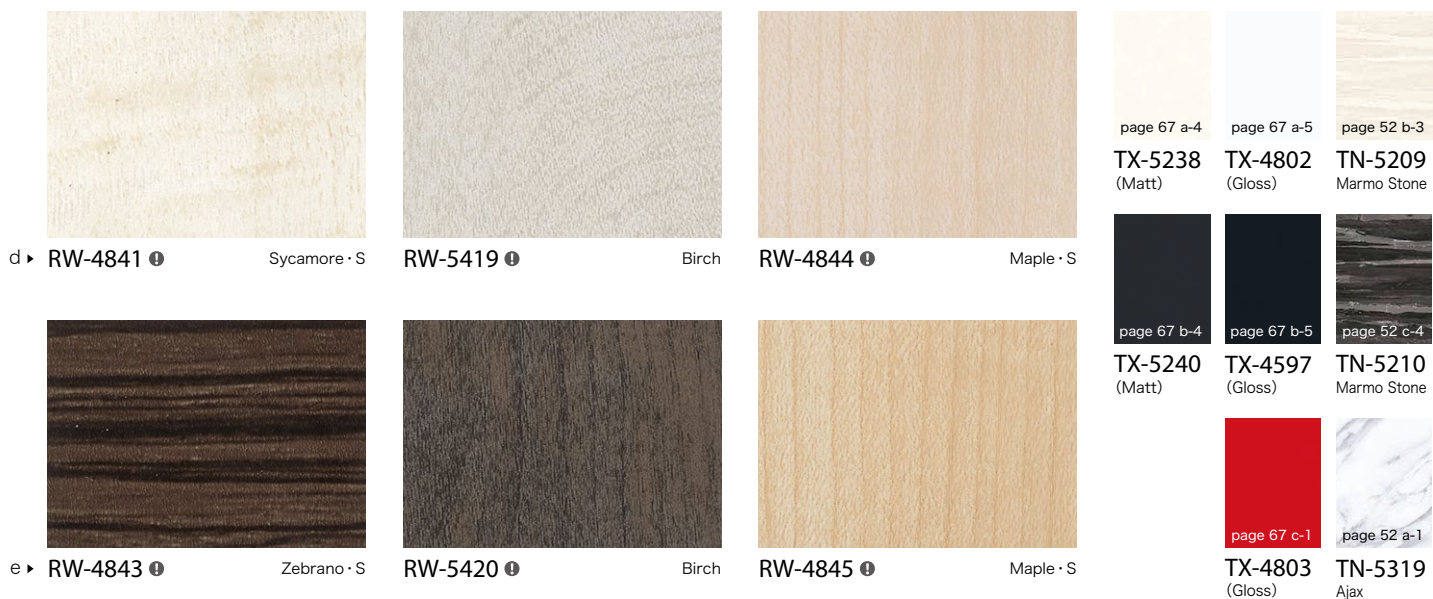
METALLIC WOOD



SUPER GLOSS COAT

Superior protection against minor scratches and abraision

SUPER GLOSS COAT Products are also available on other pages.



Width : 1,220mm

SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

HORIZONTAL WOODGRAIN

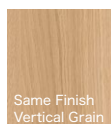
WOOD

a ▶  TC-5652 page 37 c-1	Same Finish Vertical Grain	 TC-4188 ⓘ	Teak · SC  TC-5106 ⓘ	Hickory · SC
b ▶ TC-5653 NEW ⓘ	Elm · SC	TC-4233 ⓘ	Teak · SC	Walnut · S
c ▶ TC-5445 ⓘ 	Same Finish Vertical Grain TC-5072 page 40 b-3	 TC-4247 ⓘ	Same Finish Vertical Grain TC-4241 page 40 d-2	 TC-5447 ⓘ
Same Finish Vertical Grain TC-5119 page 42 e-5	d ▶ TC-4255 ⓘ 	Same Finish Vertical Grain TC-4261 page 39 f-1	 TC-5446 ⓘ	Same Finish Vertical Grain TC-5073 page 41 a-2
 TC-5448 ⓘ	Same Finish Vertical Grain TC-5120 page 42 f-5	e ▶ TC-4323 ⓘ 	Same Finish Vertical Grain TC-4322 page 41 b-2	 TC-5655 NEW ⓘ
Same Finish Vertical Grain TC-5654 page 37 g-4	 TC-4331 ⓘ	Same Finish Vertical Grain TC-4330 page 41 g-1	f ▶ TC-4309 ⓘ 	Same Finish Vertical Grain TC-4303 page 40 f-4
 TC-4335 ⓘ	Zebrano · S	 TC-4332 ⓘ	Mixedwood	

☼ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

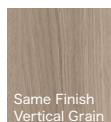
MATT WOOD



Same Finish
Vertical Grain
RW-5388
page 16 d-1

a ▶ **RW-5390** ⓘ

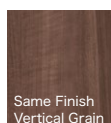
Oak · S



Same Finish
Vertical Grain
RW-5387
page 18 b-3

b ▶ **RW-5389** ⓘ

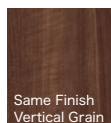
Oak · S



Same Finish
Vertical Grain
RW-5381
page 18 f-1

c ▶ **RW-5402** ⓘ

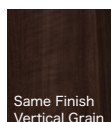
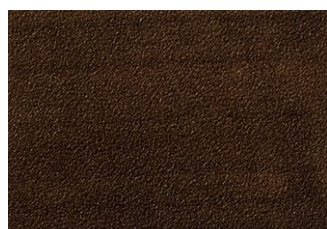
Walnut · S



Same Finish
Vertical Grain
RW-5382
page 17 e-2

d ▶ **RW-5403** ⓘ

Walnut · S



Same Finish
Vertical Grain
RW-5383
page 17 f-2

e ▶ **RW-5404** ⓘ

Walnut · S



RW-5402

WOOD



❶ For additional technical information, please refer to the booklet inside the front cover.



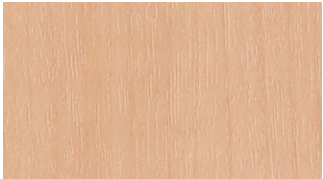
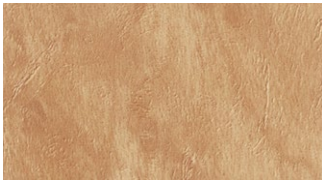
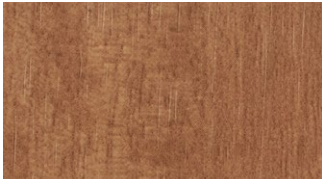
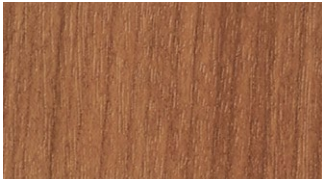
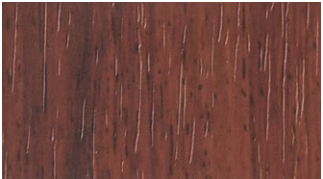
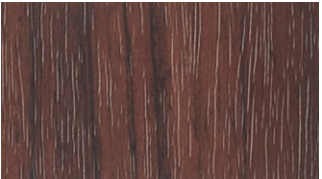
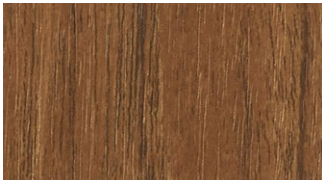
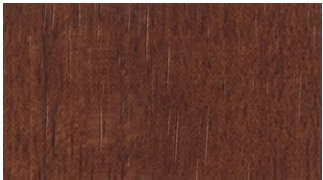
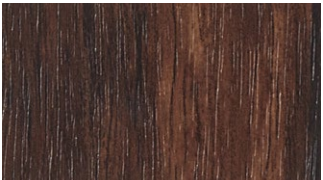
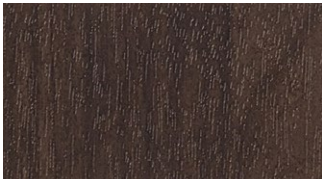
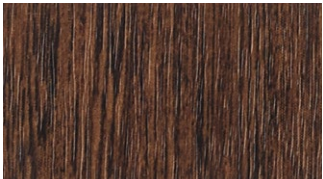
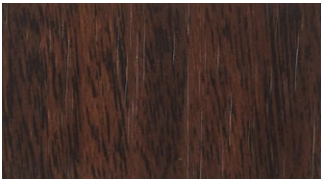
Width : 1,220mm

SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

WOOD



☀ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover.

a ▶		TC-5109 ⓘ	Maple · SC		TC-4256 ⓘ	Cherry · S		TC-4262	Sycamore · SC	
		TC-4263	Maple · C		TC-4269	Pear · SC		TC-4280 ⓘ	Cherry · S	
c ▶		TC-4258	Birds Eye Maple						TC-4288	Cherry · S
		TC-4254	Teak · S						TC-5431	Padauk · S
e ▶		TC-4277 ⓘ	Mahogany · S		TC-4273	Cherry · SC		TC-4296 ⓘ ⓘ	Narra · S	
		TC-4261	Teak · SC		TC-4278 ⓘ ⓘ	Mahogany · S		TC-5114 ⓘ	Limba · S	
g ▶		TC-5101 ⓘ	Cherry · C		TC-5094 ⓘ	Sucupira · C		TC-4308 ⓘ	Walnut · C	

Width : 1,220mm
 SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

WOOD



☀ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover.



Width : 1,220mm

SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

WOOD



① For additional technical information, please refer to the booklet inside the front cover.

Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain



TC-4157



TC-5057

WOOD

WOOD



TC-5433-TX-5351 (page 67)



TC-5124

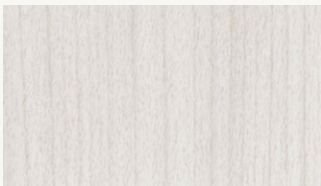


STANDARD WOOD

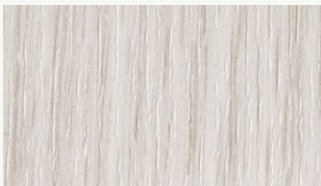
Phthalate Free
No phthalate ester plasticizer is used during manufacturing.
DEHP, DBP, BBP, DINP, DIDP, DNOP, Content 0.01% or less.

a ▶

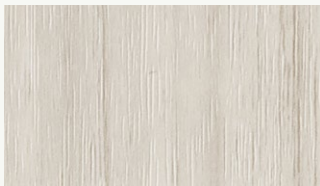
BC-5471 Walnut · SC



BC-5495 Cherry · S



BC-5464 Oak · SC



BC-5467 Walnut · SC

b ▶

BC-5491 Ash · SC



BC-5452 Oak · SC

c ▶

BC-5451 Oak · SC



BC-5487 Ash · S

d ▶

BC-5479 Walnut · S



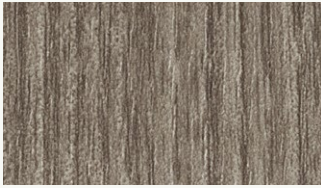
BC-5490 Ash · SC



BC-5505 Teak · S

e ▶

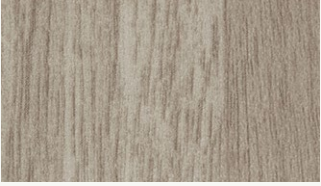
BC-5473 Walnut · SC



BC-5488 Ash · S



BC-5472 Walnut · SC

f ▶

BC-5475 Walnut · S



BC-5483 Walnut · S

g ▶

BC-5500 Cherry · S



BC-5456 Oak · SC



BC-5470 Walnut · SC



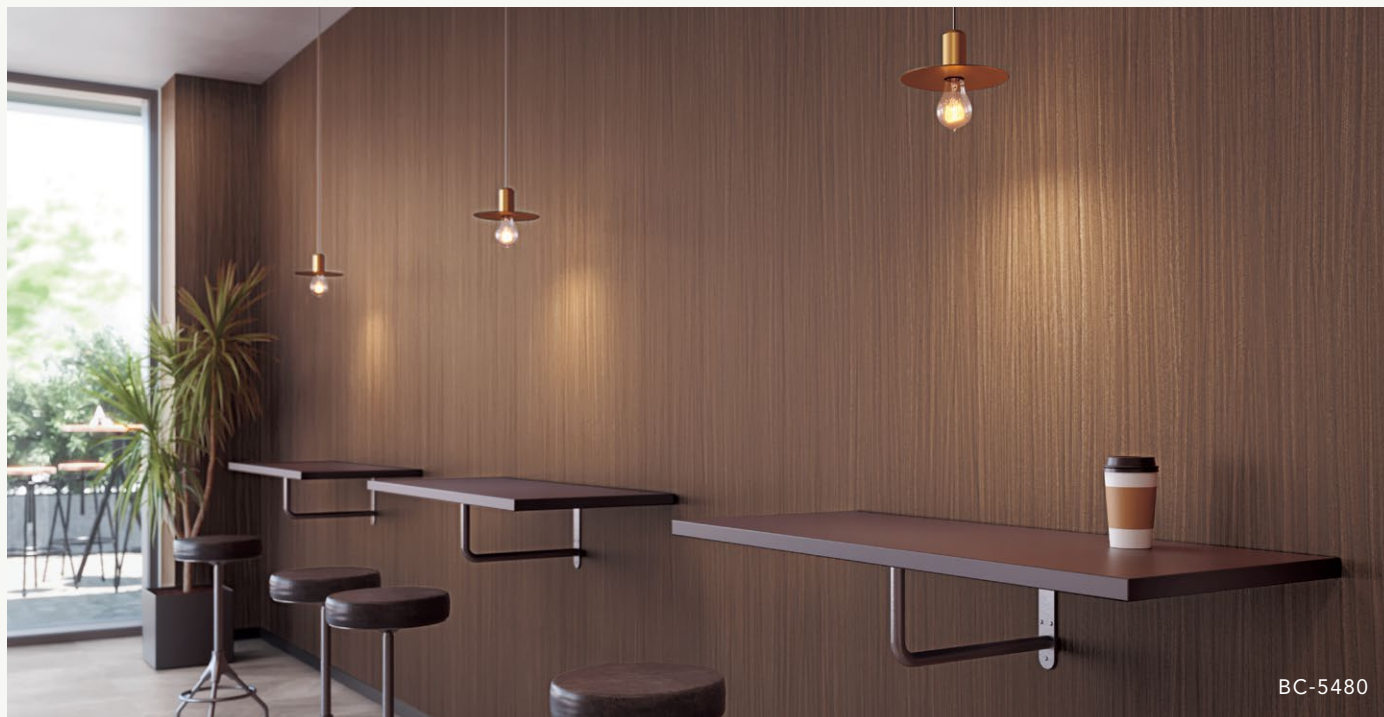
BC-5494 Ash · SC

Width : 1,220mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

STANDARD WOOD

Phthalate Free

No phthalate ester plasticizer is used during manufacturing.
DEHP, DBP, BBP, DINP, DIDP, DNOP, Content 0.01% or less.

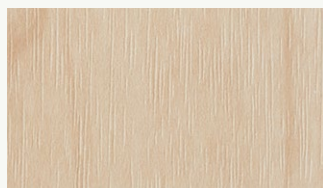


BC-5480



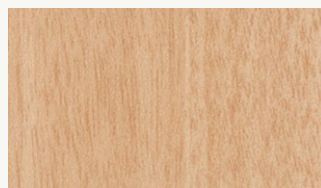
a ▶ BC-5496

Cherry · S



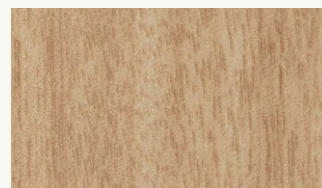
BC-5503

Maple · C



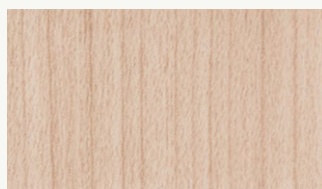
BC-5477

Walnut · S



BC-5478

Walnut · S



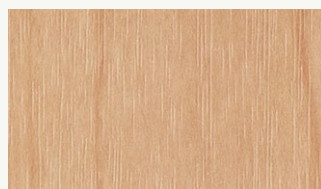
b ▶ BC-5497

Cherry · S



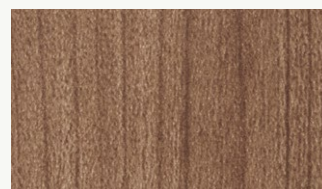
BC-5502

Maple · C



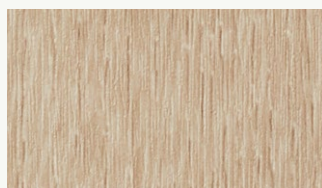
BC-5504

Maple · C



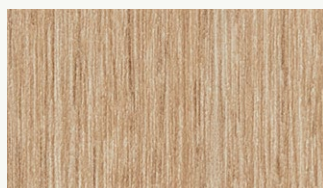
BC-5501

Cherry · S



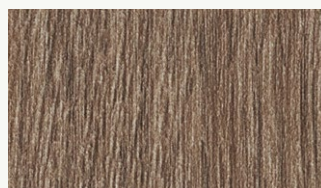
c ▶ BC-5460

Oak · C



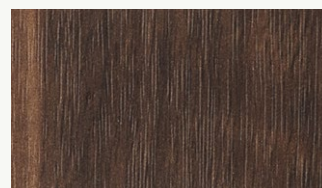
BC-5453

Oak · SC



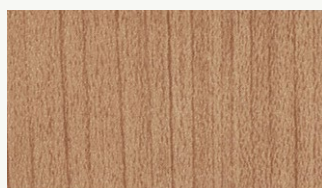
BC-5455

Oak · SC



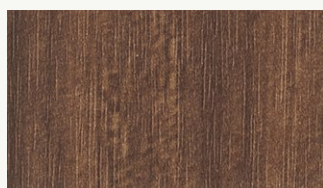
BC-5469

Walnut · SC



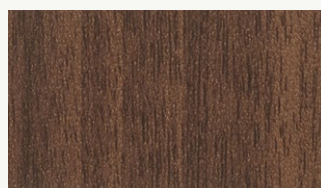
d ▶ BC-5499

Cherry · S



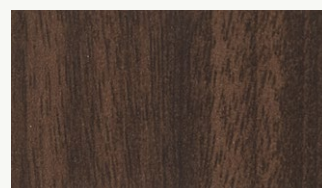
BC-5508

Teak · S



BC-5481

Walnut · S



BC-5482

Walnut · S



STUCCO / PLASTER



a ▶ **TN-5661 NEW** ⓘ Urban Plaster



TN-5659 NEW ⓘ Urban Plaster



TN-5658 NEW ⓘ Urban Plaster



TN-5660 NEW ⓘ Urban Plaster



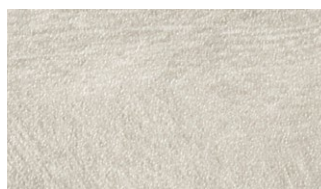
c ▶ **TU-5551** Neo Pearl



TU-4523 Neo Pearl



TU-5662 NEW Neo Pearl



TU-4521 Neo Pearl



TU-5664 NEW ⓘ Neo Pearl



e ▶ **TU-4525** Neo Pearl



TU-5663 NEW ⓘ Neo Pearl



TU-4524 ⓘ Neo Pearl

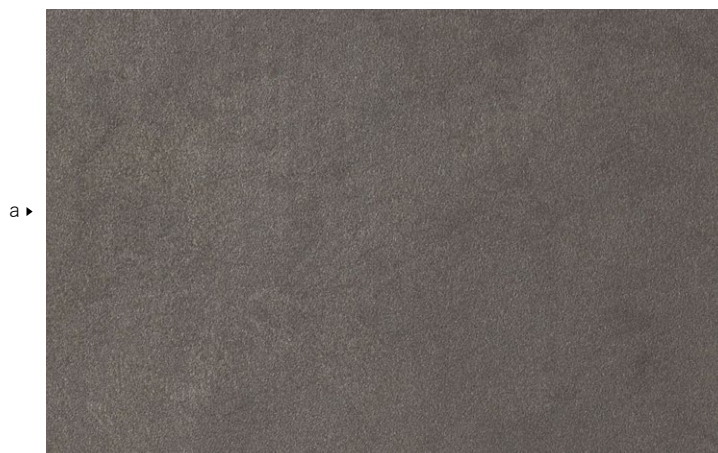


TU-4522 ⓘ Neo Pearl



TU-4526 ⓘ Neo Pearl

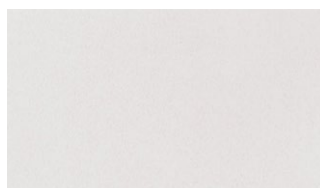
ⓘ For additional technical information, please refer to the booklet inside the front cover.



a ▶

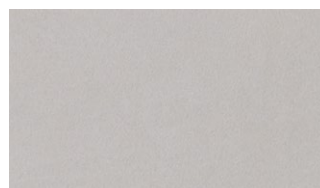
b ▶ TU-4531 ⓘ

Urban



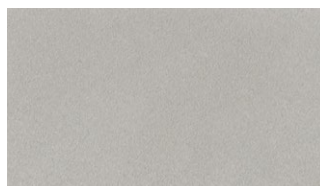
TU-4527 ⓘ

Urban



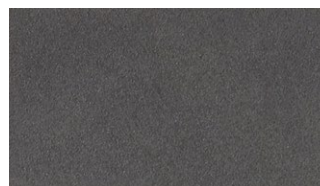
TU-5193 ⓘ

Urban



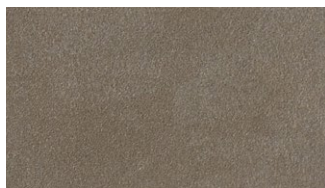
TU-4528 ⓘ

Urban



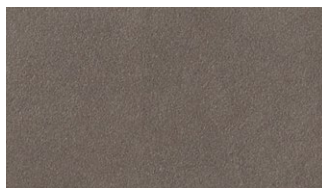
TU-5194 ⓘ

Urban



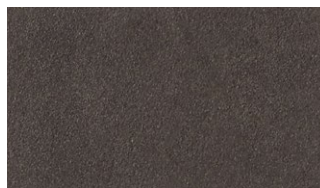
c ▶ TU-4533 ⓘ

Urban



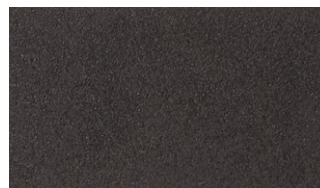
TU-5552 ⓘ

Urban



TU-4532 ⓘ

Urban



TU-5195 ⓘ

Urban

Width : 1,220mm



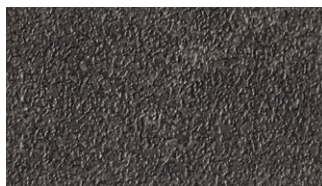
TU-5662



TU-5552



CONCRETE
MATERIAL / ABSTRACT

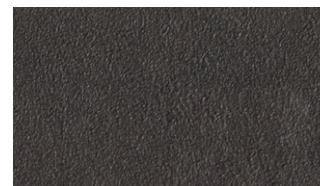


Concrete

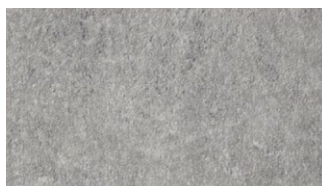


Mortar

Smooth Plaster



Smooth Plaster



Aged Mortar



Aged Mortar



Textured Mortal

Sandy Concrete

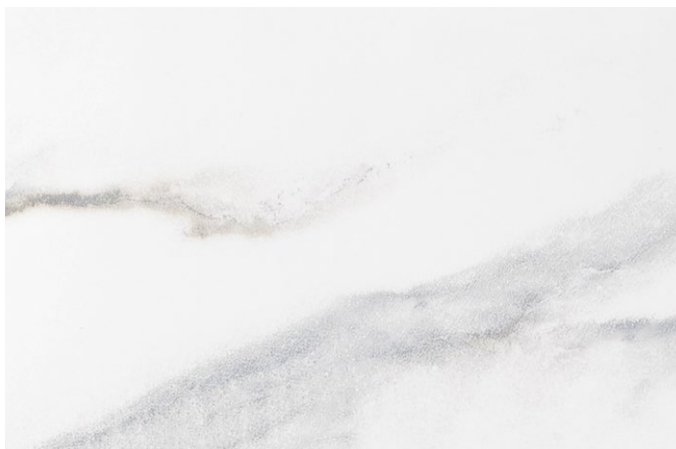


Concrete Woodgrain



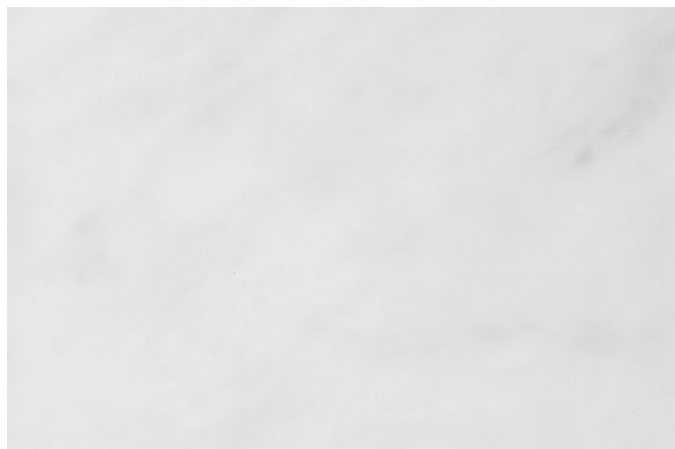
Concrete

STONE



a ▶ **TN-5319** ⓘ

Ajax

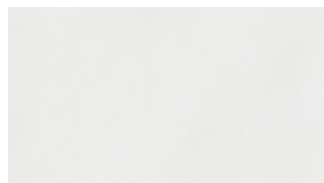


TC-5673 NEW

Bianco Carara

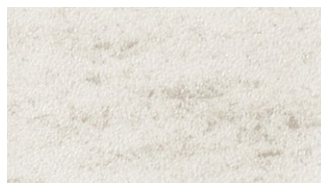


b ▶



TC-4580

Ajax



TC-4584 ⓘ

Limestone



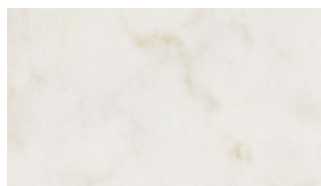
TN-5209 ⓘ

Marmo Stone



TC-4577

Bianco



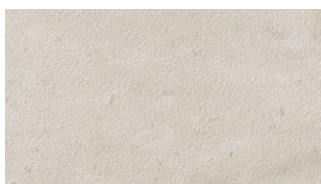
TC-4579

Marble



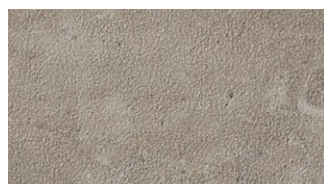
TN-5210 ⓘ

Marmo Stone



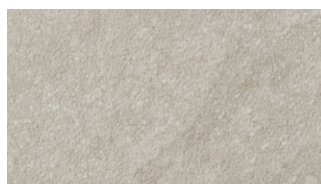
d ▶ **TC-5669** NEW ⓘ

Travertine



TC-5208 ⓘ

Travertine



TN-5322 ⓘ

Slate



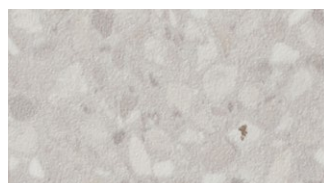
TN-5323 ⓘ

Slate



f ▶ **TC-5554** ⓘ

Brick



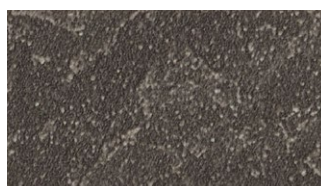
TN-5320 ⓘ

Terrazo



TN-5321 ⓘ

Terrazo



TN-5324 ⓘ

Slate



TN-5325 ⓘ ⓘ

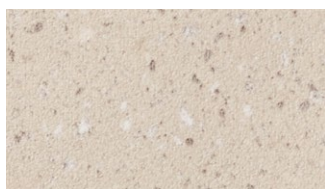
Slate



TN-5319



TC-5675·RD-5682 (page 55)



a ▶ TN-5671 NEW ⓘ

Grainstone



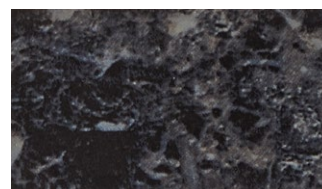
TN-5670 NEW ⓘ

Grainstone



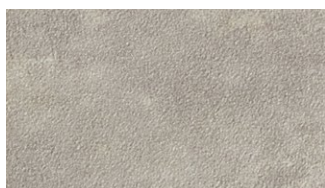
TN-5672 NEW ⓘ

Grainstone



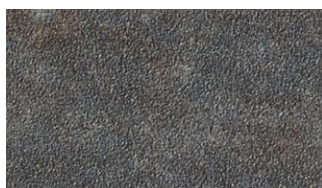
TC-4586

Royal Marble



b ▶ TC-5213 ⓘ

Slate



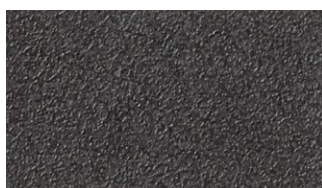
TC-5214 ⓘ

Slate



c ▶ TC-5211 ⓘ

Basalt



TC-5212 ⓘ

Basalt



TC-5675 NEW

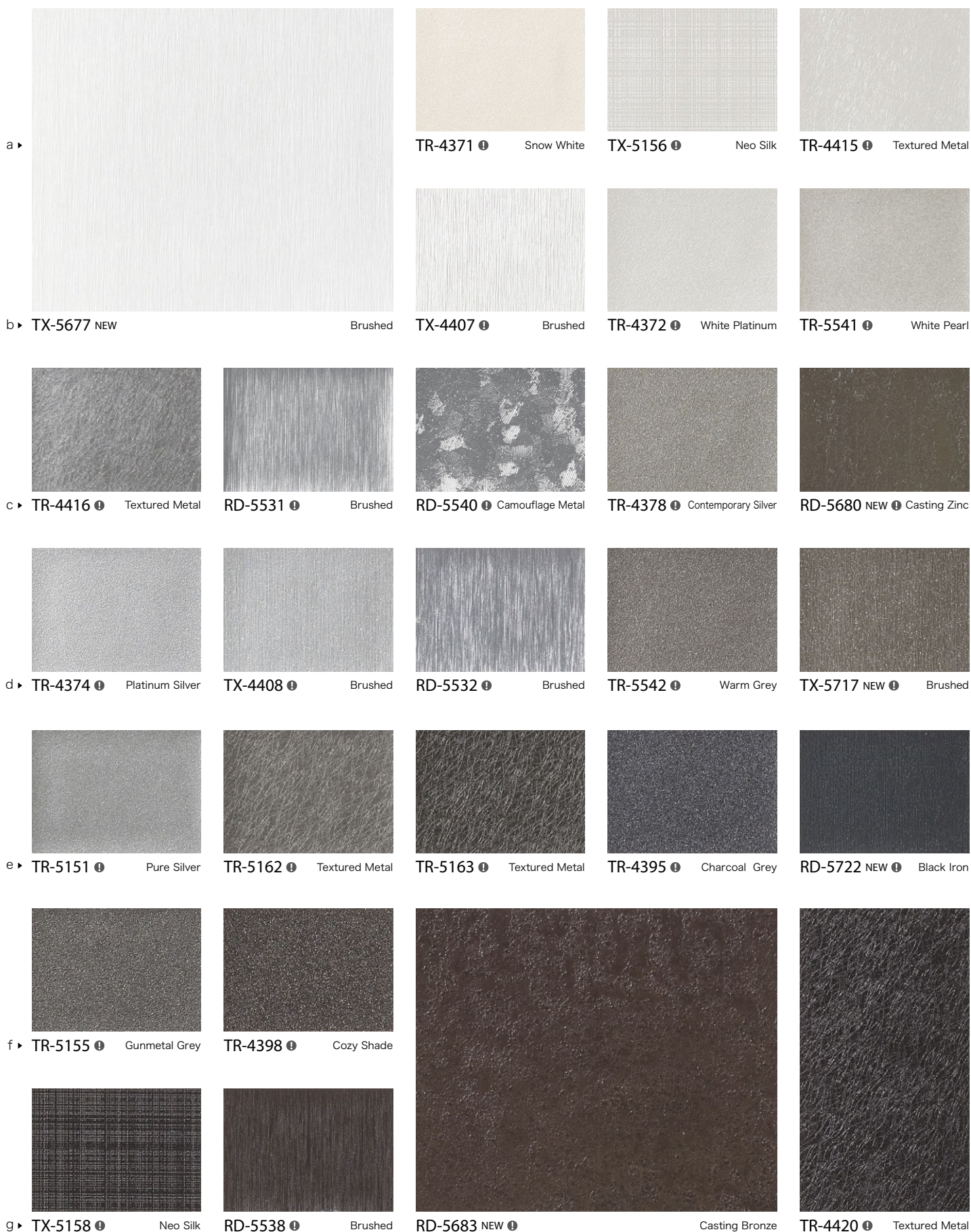
Emperor Marble



TC-5674 NEW

Emperor Marble

METALLIC

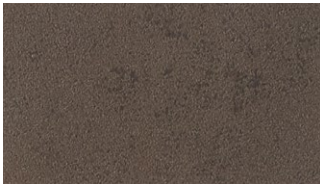
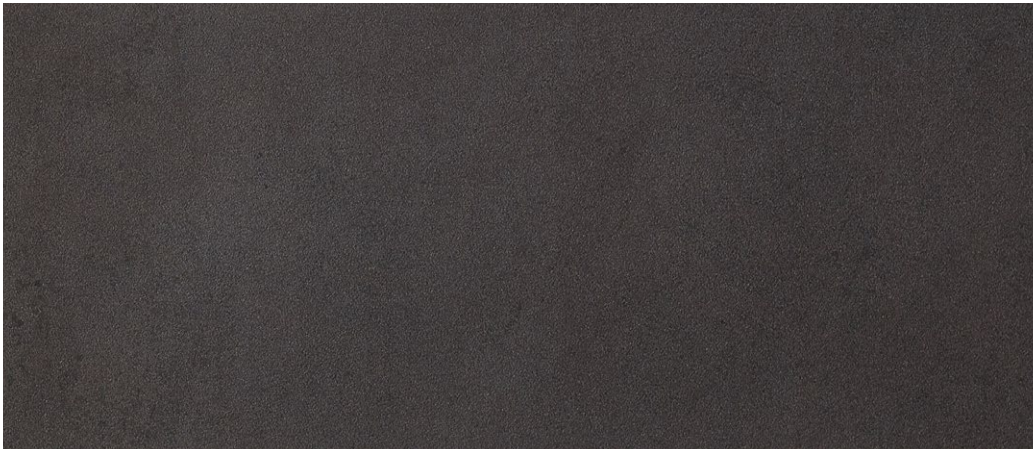


ⓘ For additional technical information, please refer to the booklet inside the front cover.



RUST

a ▶



TX-5685 NEW ⓘ Rusted Iron

b ▶ TX-5684 NEW ⓘ

Rusted Iron



TD-4551 ⓘ Rust

c ▶



d ▶ TX-5686 NEW ⓘ

Rust



TX-5196 ⓘ Rust



TX-5197 ⓘ Rust

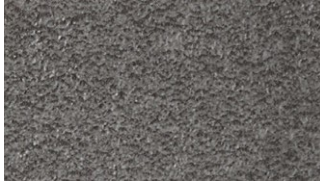
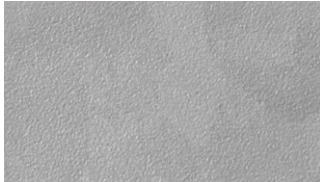


TX-5198 ⓘ Rust

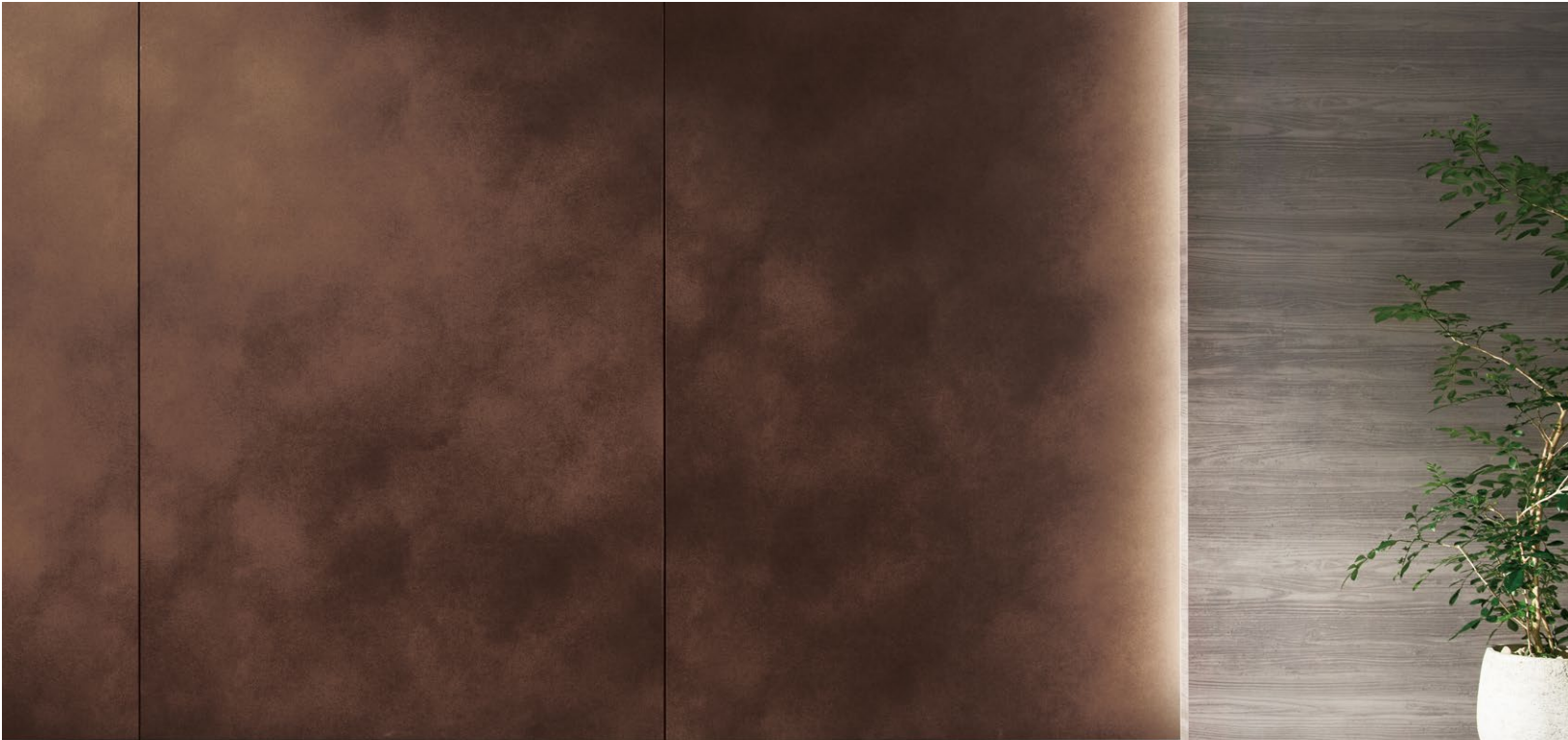
ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1,220mm

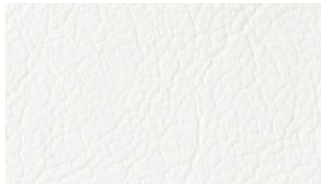
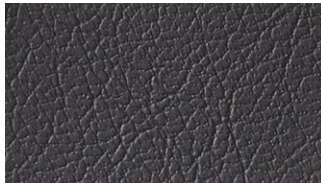
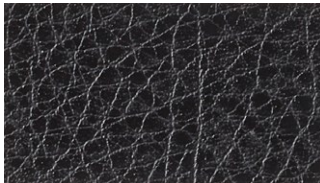
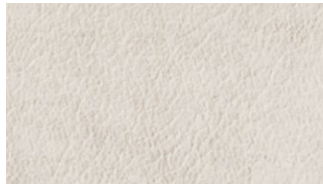
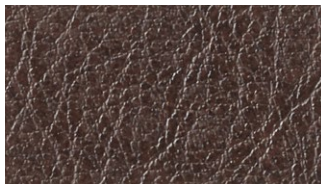
RUST

a ▶								TN-5313 ⓘ	Refined Rust
b ▶	TN-5687 NEW ⓘ	Weathered Steel	TN-5311 ⓘ	Oxidized Metal	TN-5312 ⓘ	Oxidized Metal		TN-5314 ⓘ	Refined Rust
c ▶		TD-5202 ⓘ	Oxide		TD-5201 ⓘ	Oxide		TD-4548 ⓘ	Rust
								TX-5199 ⓘ	Acid Effect
								Not IMO	
d ▶		TD-4546 ⓘ	Oxide		TD-4545 ⓘ	Oxide		TD-4549 ⓘ	Rust
								TX-5200 ⓘ	Acid Effect
								Not IMO	

ⓘ For additional technical information, please refer to the booklet inside the front cover. ⓘ Product requires special caution when handling



LEATHER

a ▶				
				
b ▶	TN-5688 NEW ⓘ Matt Leather	TN-5330 ⓘ ⓘ Matt Leather	TC-4501 ⓘ Basic Leather	TC-4503 ⓘ Basic Leather
c ▶				
				
d ▶	TN-5327 ⓘ Matt Soft Leather	TN-5689 NEW ⓘ Matt Soft Leather	TC-4509 ⓘ Pattern Leather	TC-4510 ⓘ Pattern Leather

Width : 1,220mm



TN-5328

FABRIC



a ▶ TX-5690 NEW ⓘ Pearl Chiffon



TX-5692 NEW ⓘ Pearl Chiffon



TX-5691 NEW ⓘ Pearl Chiffon



b ▶ TN-5693 NEW ⓘ Woven



TN-5695 NEW ⓘ Woven



TN-5694 NEW ⓘ Woven



TN-5331 ⓘ Weave



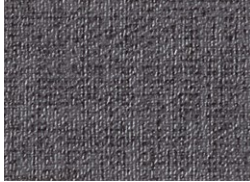
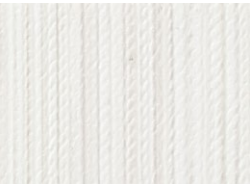
TN-5332 ⓘ Weave



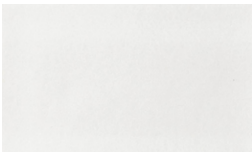
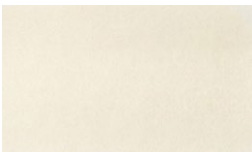
TN-5334 ⓘ Weave

ⓘ For additional technical information, please refer to the booklet inside the front cover.



a ▶		TC-5189 ①	Cotton		TC-5190 ①	Cotton		TC-5191 ①	Cotton		TC-5192 ①	Cotton
		TC-5185 ①	Cotton		TC-5186 ①	Cotton		TC-5187 ①	Cotton		TC-5188 ①	Cotton
b ▶		TC-4476 ①	Neo Cloth		TC-4478 ①	Neo Cloth		TC-5182 ①	Woven		TC-5183 ①	Woven
		TC-5184 ①	Woven									
c ▶		TN-5172 ①	Fine Cloth		TN-5173 ①	Fine Cloth		TN-5176 ①	Fine Cloth		TN-5174 ①	Fine Cloth
		TN-5175 ①	Fine Cloth		TN-5178 ①	Fine Cloth						
d ▶		TC-5179 ①	Vertical Stripe		TC-4473 ①	Silk		TN-5168 ①	Calico		TN-5170 ①	Calico
		TC-5180 ①	Vertical Stripe		TC-5181 ①	Silk		TC-4474 ①	Silk		TN-5169 ①	Calico
e ▶												
f ▶												
g ▶												

ABSTRACT

a ▶		TC-4448 ⓘ Lustre Wave	TC-4568 ⓘ Pearl		
b ▶	TC-5697 NEW ⓘ Pearl Nest Not IMO	TC-4569 Stucco	TC-4567 ⓘ Pearl	TC-5555 ⓘ Narrow Border	TC-5556 ⓘ Narrow Border
c ▶		TD-5217 ⓘ Breeze	TC-4572 Fibre	TC-4573 Fine Sand	TC-4575 ⓘ Fine Sand
d ▶		TD-5218 ⓘ Breeze	TC-4571 Fibre	TC-4574 Fine Sand	TC-4576 ⓘ Fine Sand

ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1,220mm



TC-5555

JAPANESE



a ▶ **TC-5700 NEW** Grass Wall



TC-5699 NEW Grass Wall



TN-5698 NEW Summer Rain



RX-4592 Not IMO



RX-4593 Not IMO



b ▶ **TX-5146**
Hanazome - Petals - (Cosmos)



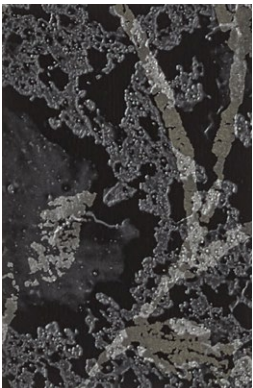
TX-5145
Hanazome - Petals - (Cherry blossom)



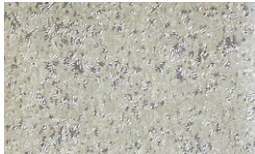
TX-5148
Hanazome - Petals - (Balloon flower)



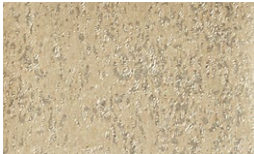
RX-4594 Not IMO



RX-4596 Not IMO



c ▶ **RX-4602** Not IMO



RX-4599 Not IMO



RX-4603 Not IMO

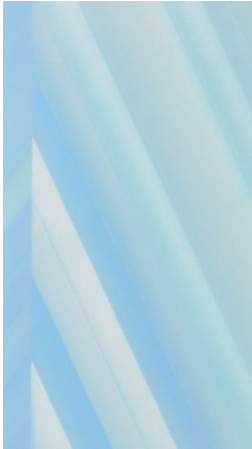
Width : 1,220mm



TN-5698

DESIGNER TECH

DESIGNER TECH
MATERIAL / ABSTRACT

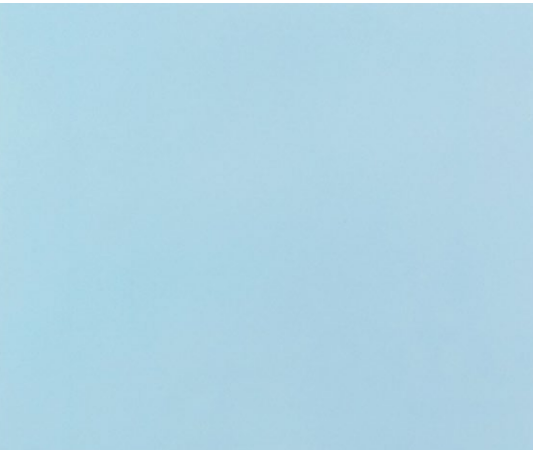


a ▶ FX-5703 NEW ⓘ ⓘ

Dreamy Silk

FX-5704 NEW ⓘ ⓘ Dreamy Silk

FX-5705 NEW ⓘ ⓘ Dream Dazzling



RD-5723 NEW ⓘ Frosted Mirror



b ▶

c ▶ FX-5702 NEW ⓘ ⓘ

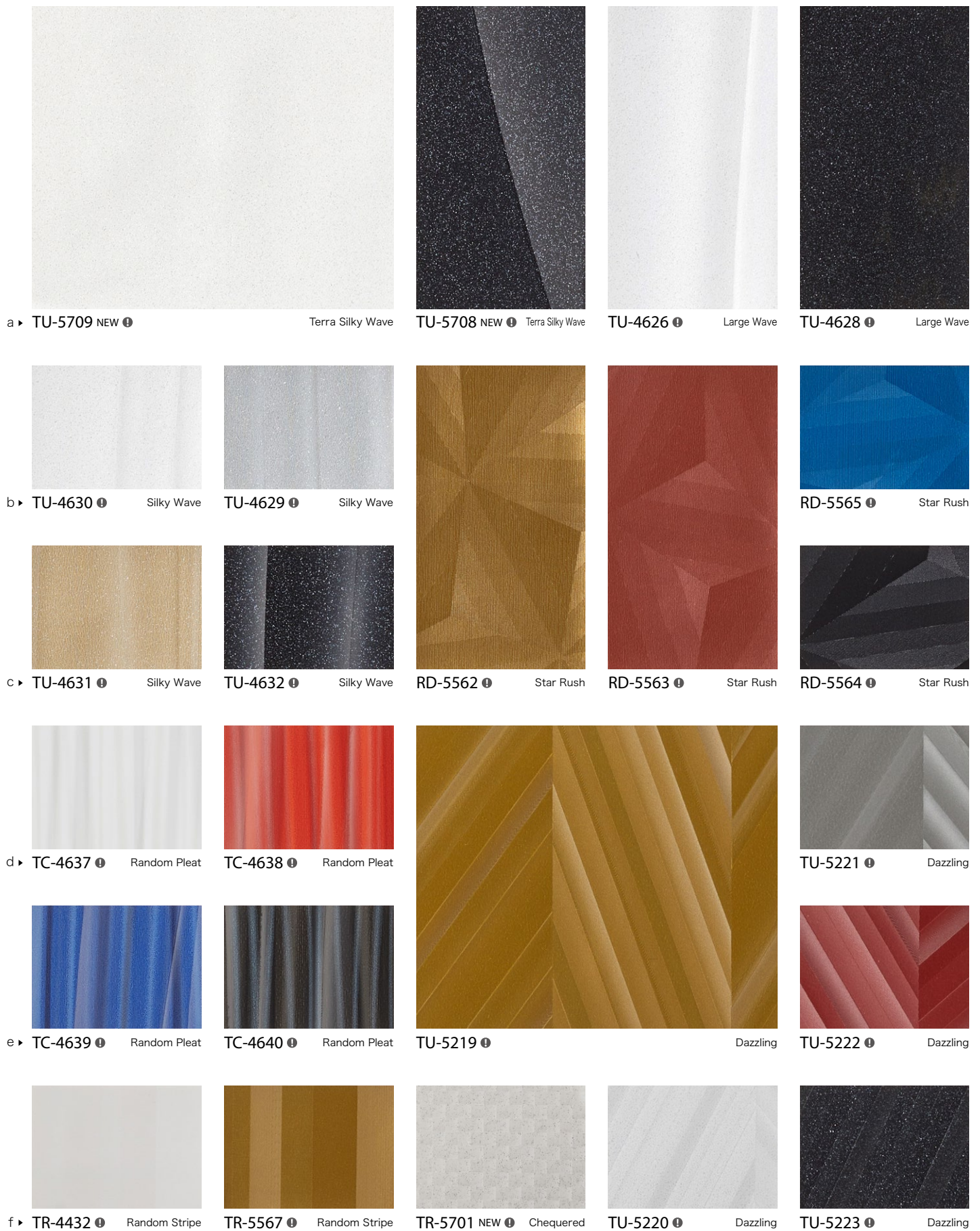
Dream

RD-5706 NEW ⓘ Celestial

RD-5707 NEW ⓘ Celestial

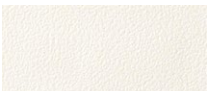
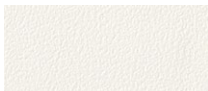
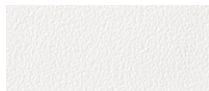
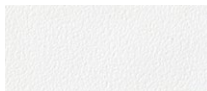
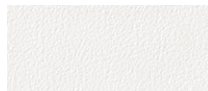
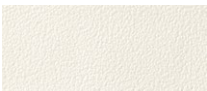
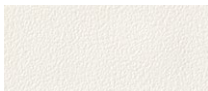
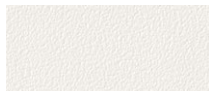
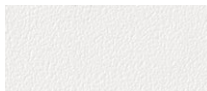
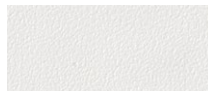
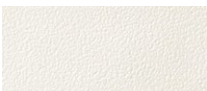
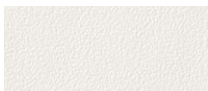
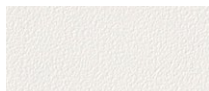
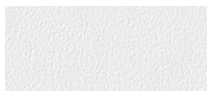
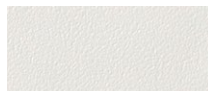
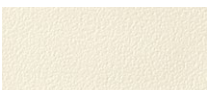
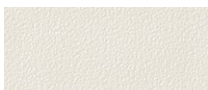
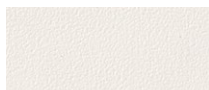
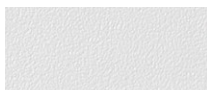
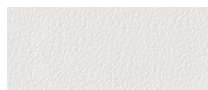
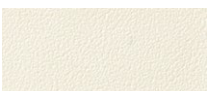
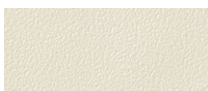
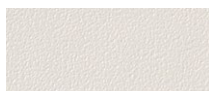
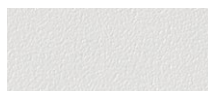
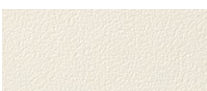
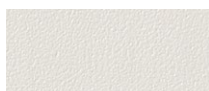
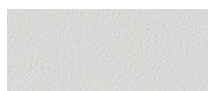
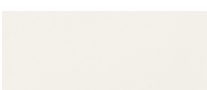
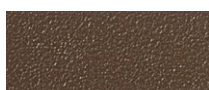
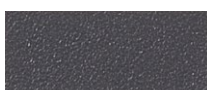
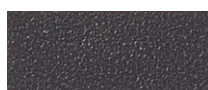
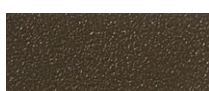
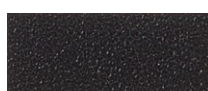
TR-4392 ⓘ Ocean Blue

ⓘ For additional technical information, please refer to the booklet inside the front cover. ⓘ Product requires special caution when handling

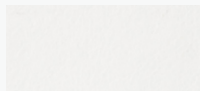
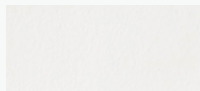
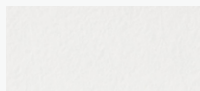
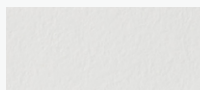
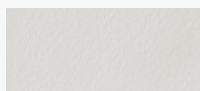
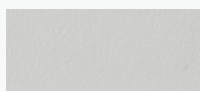
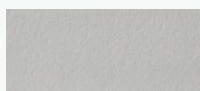
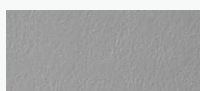
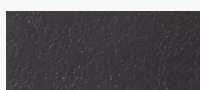


COLOUR

Solid Colour

a ▶	 TA-4701 ☀️ ⓘ	 TA-4714 ☀️ ⓘ	 TA-4720 ☀️ ⓘ	 TA-4731 ☀️ ⓘ	 TA-4742 ☀️ ⓘ
b ▶	 TA-4709 ☀️ ⓘ	 TA-4715 ☀️ ⓘ	 TA-4708 ☀️ ⓘ	 TA-4732 ☀️ ⓘ	 TA-4743 ☀️ ⓘ
c ▶	 TA-4716 ☀️ ⓘ	 TA-4722 ☀️ ⓘ	 TA-4721 ☀️ ⓘ	 TA-4733 ☀️ ⓘ	 TA-4744 ☀️ ⓘ
d ▶	 TA-4705 ☀️ ⓘ	 TA-4723 ☀️ ⓘ	 TA-4702 ☀️ ⓘ	 TA-4734 ☀️ ⓘ	 TA-4745 ☀️ ⓘ
e ▶	 TA-4710 ☀️ ⓘ	 TA-4718 ☀️ ⓘ	 TA-4724 ☀️ ⓘ	 TA-4735 ☀️ ⓘ	 TA-4746 ☀️ ⓘ
f ▶	 TA-4717 ☀️ ⓘ	 TA-4719 ☀️ ⓘ	 TA-4725 ☀️ ⓘ	 TA-4736 ☀️ ⓘ	 TA-4747 ☀️ ⓘ
g ▶	 TA-5231 ☀️ ⓘ	 TA-4726 ☀️ ⓘ	 TA-5232 ☀️ ⓘ	 TA-4737 ☀️ ⓘ	 TA-4748 ☀️ ⓘ
h ▶		 TA-4727 ☀️ ⓘ	 TA-5233 ☀️ ⓘ	 TA-4738 ☀️ ⓘ	 TA-4749 ☀️ ⓘ
i ▶	 TA-4798 ☀️ ⓘ	 TA-4728 ☀️ ⓘ	 TA-5234 ☀️ ⓘ	 TA-4739 ☀️ ⓘ	 TA-4750 ☀️ ⓘ
j ▶	 TA-4800 ☀️ ⓘ		 TA-4729 ☀️ ⓘ	 TA-4740 ☀️ ⓘ	 TA-4751 ☀️ ⓘ
k ▶	 TA-4801 ☀️ ⓘ		 TA-4730 ☀️ ⓘ	 TA-4741 ☀️ ⓘ	 TA-4752 ☀️ ⓘ

Eggshell Matt

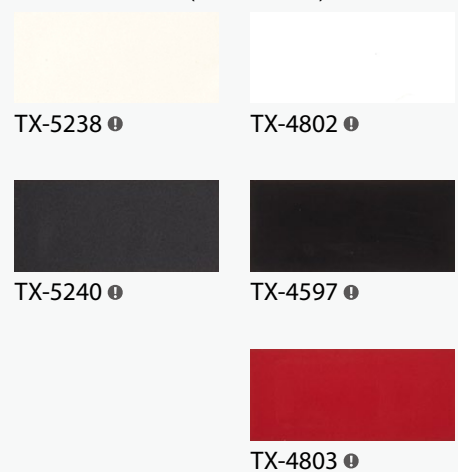
 TX-5341 ⓘ
 TX-5342 ⓘ
 TX-5343 ⓘ
 TX-5344 ⓘ
 TX-5345 ⓘ
 TX-5346 ⓘ
 TX-5347 ⓘ
 TX-5348 ⓘ ⓘ
 TX-5349 ⓘ ⓘ
 TX-5350 ⓘ ⓘ

☀️ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover. ⓘ Product requires special caution when handling

Eggshell Matt



Coated Colour (Matt/ Gloss)



Solid Colour



SUPER STRATAFLEX

Highly durable films suitable for exterior applications with weather exposure



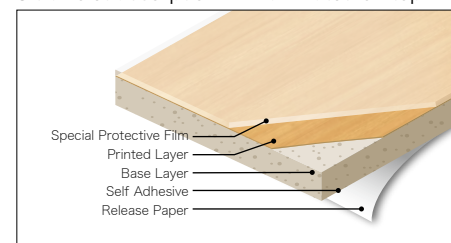
Extreme Durability in Exterior Environments

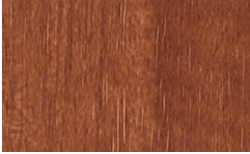
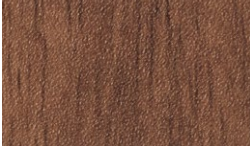
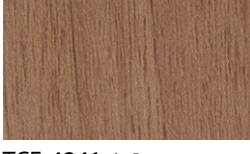
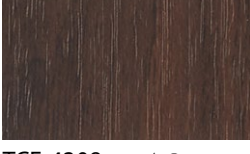
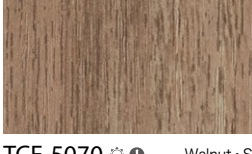
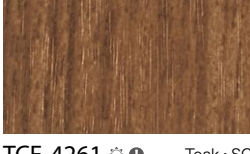
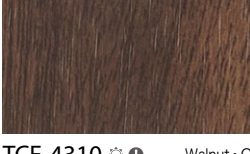
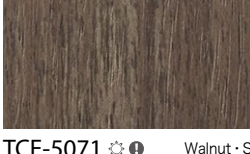
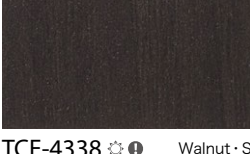
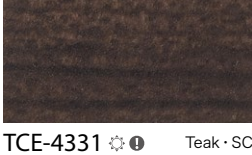
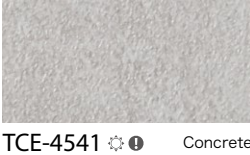
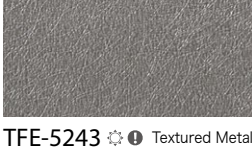
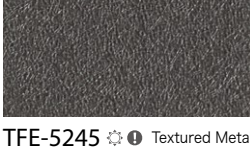
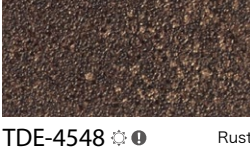
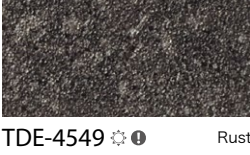
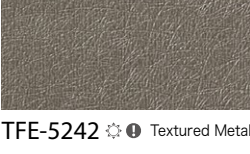
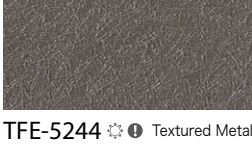
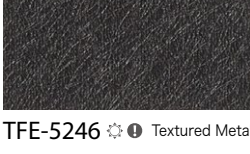
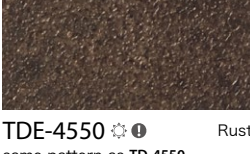
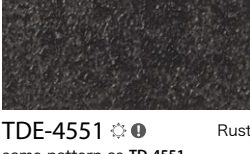
The film surface is coated with a high protective, durable UV protection film, preventing deterioration of the STRATAFLEX printed layers by sunlight and weather exposure. Consult your authorized STRATAFLEX installation partner prior to installation.

Stain Chemical Resistance

The top protective layer of special film contains a special compound to provide additional resistance to exposure to oils, stains and chemicals.

Ultraviolet absorption film laminated on top



 a ▶ TCE-4174 ☼ ⓘ Oak · S same pattern as TC-4174	 RWE-5378 NEW ☼ ⓘ Maple · SC same pattern as RW-5378	 TCE-5066 ☼ ⓘ Ash · SC same pattern as TC-5066	 TCE-4212 ☼ ⓘ Cherry · SC same pattern as TC-4212	 TCE-4277 ☼ ⓘ Mahogany · S same pattern as TC-4277
 b ▶ TCE-5065 ☼ ⓘ Ash · C same pattern as TC-5065	 RWE-5366 NEW ☼ ⓘ Oak · C same pattern as RW-5366	 TCE-5091 ☼ ⓘ Oak · C same pattern as TC-5091	 TCE-4348 ☼ ⓘ Planked Oak same pattern as TC-4348	 RWE-5379 NEW ☼ ⓘ Iroko · S same pattern as RW-5379
 c ▶ RWE-5365 NEW ☼ ⓘ Oak · C same pattern as RW-5365	 TCE-5069 ☼ ⓘ Walnut · S same pattern as TC-5069	 TCE-4241 ☼ ⓘ Walnut · S same pattern as TC-4241	 TCE-4265 ☼ ⓘ Cherry · SC same pattern as TC-4265	 TCE-4308 NEW ☼ ⓘ Walnut · C same pattern as TC-4308
 d ▶ RWE-5387 ☼ ⓘ Oak · S same pattern as RW-5387	 TCE-5070 ☼ ⓘ Walnut · S same pattern as TC-5070	 TCE-4261 ☼ ⓘ Teak · SC same pattern as TC-4261	 TCE-4310 ☼ ⓘ Walnut · C same pattern as TC-4310	 TCE-4330 ☼ ⓘ Teak · SC same pattern as TC-4330
 e ▶ RWE-5400 ☼ ⓘ Ash · SC same pattern as RW-5400	 RWE-5384 NEW ☼ ⓘ Walnut · SC same pattern as RW-5384	 TCE-5071 ☼ ⓘ Walnut · S same pattern as TC-5071	 RWE-5386 NEW ☼ ⓘ Walnut · SC same pattern as RW-5386	 TCE-4338 ☼ ⓘ Walnut · S same pattern as TC-4338
 f ▶ RWE-5376 NEW ☼ ⓘ Ash · SC same pattern as RW-5376	 TCE-4331 ☼ ⓘ Teak · SC same pattern as TC-4331	 TCE-5668 NEW ☼ ⓘ Concrete Woodgrain same pattern as TC-5668	 TCE-4541 ☼ ⓘ Concrete same pattern as TC-4541	 TCE-4542 ☼ ⓘ Concrete same pattern as TC-4542
 g ▶ TFE-5241 ☼ ⓘ Textured Metal	 TFE-5243 ☼ ⓘ Textured Metal	 TFE-5245 ☼ ⓘ Textured Metal	 TDE-4548 ☼ ⓘ Rust same pattern as TD-4548	 TDE-4549 ☼ ⓘ Rust same pattern as TD-4549
 h ▶ TFE-5242 ☼ ⓘ Textured Metal	 TFE-5244 ☼ ⓘ Textured Metal	 TFE-5246 ☼ ⓘ Textured Metal	 TDE-4550 ☼ ⓘ Rust same pattern as TD-4550	 TDE-4551 ☼ ⓘ Rust same pattern as TD-4551

DOOR COLLECTION

Specialised refinishing film for exterior door projects



GD-4916

Extreme Durability in Exterior Environments

The film surface is coated with a high protective, durable UV protection film, preventing deterioration of the STRATAFLEX printed layers by sunlight and weather exposure. Consult your authorized STRATAFLEX Dealer/Installer prior to installation.

Intended Application

STRATAFLEX DOOR COLLECTION is a revolutionary product, engineered as a thicker, more durable version of traditional STRATAFLEX that is specifically intended for the demands of the exterior environment and sized to allow refinishing of door faces with minimal waste and maximum efficiency.

Advantages of STRATAFLEX DOOR COLLECTION

STRATAFLEX DOOR COLLECTION is produced with a specialised, narrower 1,000mm width, intended specifically for the door refinishing market. This narrower size allows for less waste and a more efficient installation.

Before



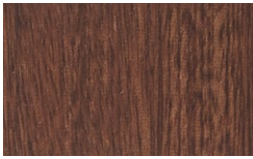
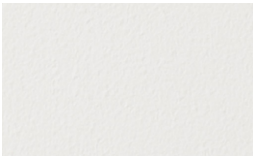
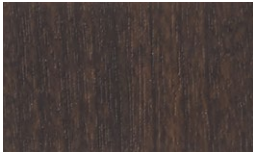
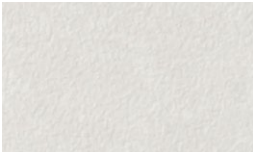
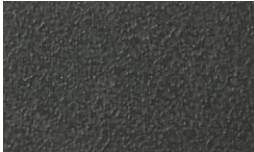
After



Before



GD-4904

a ▶			 GD-4903 ⚙️ ⓘ Mahogany · S	 GD-4909 ⚙️ ⓘ	 GD-4913 ⚙️ ⓘ Leather
b ▶	GD-5253 ⚙️ ⓘ Walnut · S	GD-5254 ⚙️ ⓘ Walnut · S	 GD-4906 ⚙️ ⓘ Cherry · SC	 GD-4914 ⚙️ ⓘ Abstract	 GD-4918 ⚙️ ⓘ Abstract
c ▶			 GD-4907 ⚙️ ⓘ Walnut · S	 GD-4916 ⚙️ ⓘ Abstract	 GD-4915 ⚙️ ⓘ Abstract
d ▶	GD-4904 ⚙️ ⓘ Walnut · S	GD-4908 ⚙️ ⓘ Teak · SC			 GD-4917 ⚙️ ⓘ Abstract

⚙️ Also suitable for exterior use ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1,000mm
SC : Straight/Cross Grain S : Straight Grain C : Cross Grain

STRATAFLEX WIPEBOARD FILM

STRATAFLEX WIPEBOARD transforms most interior surfaces into writable and projectable communication surfaces.



TW-2000

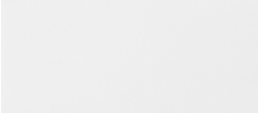
Convenient to Use

Easy to write on, highly legible and easy to clean using all standard STRATAFLEX WIPEBOARD markers and accessories.

Highly Effective Finish

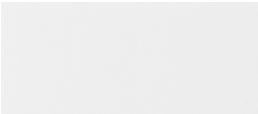
STRATAFLEX WIPEBOARD is versatile, easily accommodating corners and enabling unique applications around columns and bulkheads.

WRITABLE + PROJECTABLE

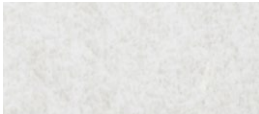


a ▶ TW-1000 ⓘ

WRITABLE



b ▶ TW-2000 ⓘ



TWP-2001 NEW ⓘ

PRODUCT COMPARISON

	Writable	Projectable	Installs Around Corners	Installs Along Curved Surfaces
TW-1000	○	○	○	○
TW-2000	◎	×	×	○
TWP-2001	◎	×	×	○

For additional technical information, please refer to the booklet inside the front cover, page 45.



TWP-2001

Projected Image Comparison

General Wipeboard



TW1000



TW1000 diffuses the reflected glare of a light source and improves the visibility of the projected texts

STRATAFLEX WIPEBOARD recommends using specific markers and erasers to achieve optimum performance. Erasability may vary depending on the combination of marker and eraser used. For the recommended brand of markers and erasers, please consult the booklet located inside the front cover.

ⓘ For additional technical information, please refer to the booklet inside the front cover.

Width : 1,220mm

INDEX

BC		
item	page	row,column
BC-5451	45	c-1
BC-5452	45	c-3
BC-5453	46	c-2
BC-5454	47	c-4
BC-5455	46	c-3
BC-5456	45	g-2
BC-5457	47	g-4
BC-5458	47	a-1
BC-5459	47	c-1
BC-5460	46	c-1
BC-5461	47	b-3
BC-5462	47	d-2
BC-5463	47	e-4
BC-5464	45	a-2
BC-5465	47	c-2
BC-5466	47	e-2
BC-5467	45	a-3
BC-5468	47	g-1
BC-5469	46	c-4
BC-5470	45	g-3
BC-5471	45	b-1
BC-5472	45	e-4
BC-5473	45	e-2
BC-5474	47	b-4
BC-5475	45	f-1
BC-5476	47	f-1
BC-5477	46	a-3
BC-5478	46	a-4
BC-5479	45	e-1
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BC-5492	47	d-1
BC-5493	47	e-1
BC-5494	45	g-4
BC-5495	45	a-1
BC-5496	46	a-1
BC-5497	46	b-1
BC-5498	47	c-3
BC-5499	46	d-1
BC-5500	45	g-1
BC-5501	46	b-4
BC-5502	46	b-2
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BC-5506	47	d-3
BC-5507	47	e-3
BC-5508	46	d-2
BC-5509	47	g-2
BC-5510	47	f-2

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FX-5702	64	c-1
FX-5703	64	a-1
FX-5704	64	a-2
FX-5705	64	a-3

GD		
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GD-4903	70	a-1
GD-4904	70	d-1
GD-4906	70	b-3
GD-4907	70	d-3
GD-4908	70	d-2
GD-4909	70	a-2
GD-4913	70	a-3
GD-4914	70	b-4
GD-4915	70	c-1
GD-4916	70	d-4
GD-4917	70	d-5

item	page	row,column
GD-4918	70	b-5
GD-5253	70	b-1
GD-5254	70	b-2

RD		
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RD-5527	55	a-3
RD-5528	55	d-2
RD-5529	55	g-2
RD-5530	55	g-4
RD-5531	54	c-2
RD-5532	54	d-3
RD-5533	55	a-5
RD-5534	55	c-2
RD-5535	55	g-3
RD-5536	55	d-3
RD-5537	55	f-3
RD-5538	54	g-2
RD-5540	54	c-3
RD-5562	65	c-3
RD-5563	65	c-4
RD-5564	65	c-5
RD-5565	65	b-3
RD-5679	55	f-1
RD-5680	54	c-5
RD-5681	55	e-5
RD-5682	55	f-2
RD-5683	54	g-3
RD-5706	64	c-2
RD-5707	64	c-3
RD-5721	55	b-3
RD-5722	54	e-5
RD-5723	64	b-1
RD-5724	55	d-4
RD-5725	55	b-5
RD-5726	55	a-2

RW		
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RW-4002	23	a-2
RW-4004	24	f-2
RW-4007	26	c-2
RW-4008	27	c-1
RW-4009	27	e-2
RW-4012	26	d-3
RW-4013	29	e-1
RW-4014	29	a-1
RW-4015	25	a-1
RW-4016	25	d-2
RW-4017	29	c-2
RW-4018	25	b-2
RW-4031	23	b-4
RW-4035	23	a-1
RW-4036	23	b-2
RW-4047	24	b-1
RW-4048	24	c-2
RW-4052	25	a-2
RW-4053	25	b-1
RW-4057	23	f-1
RW-4060	23	e-1
RW-4062	23	f-3
RW-4063	23	e-3
RW-4064	23	f-4
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RW-4079	26	d-2
RW-4083	26	d-1
RW-4085	27	b-2
RW-4087	27	a-1
RW-4089	25	d-3
RW-4090	25	d-4
RW-4091	29	c-1
RW-4092	29	d-1
RW-4094	29	b-1
RW-4096	29	a-2
RW-4097	27	d-4
RW-4101	27	d-1
RW-4102	27	c-2

item	page	row,column
RW-4103	27	e-1
RW-4109	27	d-3
RW-4113	29	d-2
RW-4119	29	e-2
RW-4124	33	b-2
RW-4125	33	c-2
RW-4128	33	b-1
RW-4131	33	c-1
RW-4841	33	d-1
RW-4843	33	e-1
RW-4844	33	d-3
RW-4845	33	e-3
RW-5001	24	e-1
RW-5002	26	b-1
RW-5007	24	c-1
RW-5018	27	d-2
RW-5020	27	b-1
RW-5021	24	d-1
RW-5037	23	a-3
RW-5039	23	b-3
RW-5040	24	a-1
RW-5041	26	b-2
RW-5042	33	a-1
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RW-5051	17	a-1
RW-5052	17	e-3
RW-5360	15	a-1
RW-5361	18	c-1
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RW-5363	17	f-1
RW-5364	17	f-4
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RW-5367	18	b-2
RW-5368	15	e-2
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RW-5417	23	f-2
RW-5418	29	c-4
RW-5419	33	d-2
RW-5420	33	e-2

item	page	row,column
RW-5421	23	d-2
RW-5422	23	d-3
RW-5423	25	c-1
RW-5424	25	c-2
RW-5425	23	c-1
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RW-5647	25	e-1
RW-5648	29	c-3
RW-5649	24	f-4
RW-5650	24	b-3
RW-5651	33	c-3

RWE		
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RWE-5365	69	c-1
RWE-5366	69	b-2
RWE-5376	69	f-1
RWE-5378	69	a-2
RWE-5379	69	b-5
RWE-5384	69	e-2
RWE-5386	69	e-4
RWE-5387	69	d-1
RWE-5400	69	e-1

RX		
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RX-4592	63	a-4
RX-4593	63	a-5
RX-4594	63	c-4
RX-4596	63	c-5
RX-4599	63	c-2
RX-4602	63	c-1
RX-4603	63	c-3

TA		
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TA-4701	66	a-1
TA-4702	66	d-3
TA-4705	66	d-1
TA-4708	66	b-3
TA-4709	66	b-1
TA-4710	66	e-1
TA-4714	66	a-2
TA-4715	66	b-2

item	page	row,column
TA-4716	66	c-1
TA-4717	66	f-1
TA-4718	66	e-2
TA-4719	66	f-2
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TA-4721	66	c-3
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TA-4734	66	d-4
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TA-4737	66	g-4
TA-4738	66	h-3
TA-4739	66	i-4
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TA-4750	66	i-5
TA-4751	66	j-4
TA-4752	66	k-4
TA-4754	67	d-1
TA-4755	67	e-1
TA-4756	67	f-1
TA-4757	67	g-1
TA-4758	67	h-1
TA-4763	67	d-4
TA-4764	67	e-4
TA-4765	67	h-5
TA-4767	67	g-4
TA-4768	67	h-4
TA-4769	67	i-4
TA-4770	67	j-4
TA-4772	67	d-3
TA-4773	67	e-3
TA-4774	67	f-3
TA-4776	67	g-3
TA-4777	67	h-3
TA-4778	67	i-3
TA-4779	67	j-3
TA-4781	67	d-2
TA-4783	67	f-2
TA-4789	67	g-2
TA-4791	67	h-2
TA-4793	67	i-1
TA-4794	67	i-2
TA-4795	67	j-2
TA-4796	67	j-1
TA-4798	66	i-1
TA-4800	66	j-1
TA-4801	66	k-1
TA-5231	66	g-1
TA-5232	66	g-3
TA-5233	66	h-2
TA-5234	66	i-3
TA-5236	67	e-5
TA-5710	67	e-2
TA-5711	67	f-4
TA-5712	67	f-5
TA-5713	67	i-5
TA-5714	67	j-5
TA-5716	67	g-5

TC		
item	page	row,column
TC-4151	42	c-1
TC-4156	42	b-2
TC-4157	42	b-3
TC-4158	42	c-3
TC-4161	42	b-5
TC-4164	36	b-1
TC-4165	37	b-1
TC-4166	36	c-1
TC-4167	37	a-2
TC-4169	37	a-1
TC-4170	36	b-2
TC-4173	36	b-3
TC-4174	36	c-2
TC-4177	36	a-1
TC-4178	36	a-2
TC-4181	36	d-2
TC-4188	34	a-1
TC-4192	34	b-3
TC-4193	37	d-4
TC-4194	37	e-2
TC-4196	37	b-3
TC-4198	37	e-1
TC-4200	37	f-2
TC-4204	38	b-1
TC-4205	38	a-2
TC-4208	36	e-2
TC-4210	38	b-2
TC-4211	38	d-3
TC-4212	38	e-2
TC-4215	38	a-1
TC-4221	38	c-2
TC-4222	40	b-1
TC-4223	38	d-2
TC-4224	36	g-3
TC-4225	38	f-2
TC-4231	38	g-2
TC-4233	34	b-2
TC-4235	41	a-1
TC-4238	36	f-2
TC-4240	40	b-2
TC-4241	40	d-2
TC-4244	37	d-1
TC-4247	34	c-2
TC-4249	40	e-4
TC-4251	38	f-1
TC-4254	39	d-1
TC-4255	34	d-1
TC-4256	39	a-2
TC-4257	38	g-1
TC-4258	39	c-1
TC-4260	38	g-4
TC-4261	39	f-1
TC-4262	39	a-3
TC-4263	39	b-1
TC-4265	38	f-3
TC-4269	39	b-2
TC-4270	38	e-3
TC-4272	38	g-3
TC-4273	39	e-2
TC-4277	39	e-1
TC-4278	39	f-2
TC-4280	39	b-3
TC-4282	39	d-2
TC-4286	39	b-4
TC-4288	39	c-2
TC-4296	39	e-3
TC-4299	40	g-1
TC-4303	40	f-4
TC-4304	40	e-3
TC-4305	41	c-1
TC-4307	41	d-2
TC-4308	39	g-3
TC-4309	34	f-1
TC-4310	40	g-3
TC-4311	40	f-3
TC-4313	41	e-1
TC-4317	41	b-3
TC-4322	41	b-2
TC-4323	34	e-1
TC-4324	41	c-3
TC-4327	41	g-2
TC-4330	41	g-1
TC-4331	34	e-3

item	page	row,column
TC-4332	34	f-3
TC-4335	34	f-2
TC-4336	41	e-4
TC-4338	41	f-1
TC-4339	41	g-4
TC-4344	41	g-3
TC-4346	42	e-1
TC-4348	38	e-1
TC-4349	42	e-2
TC-4354	42	f-2
TC-4360	37	d-2
TC-4362	41	f-2
TC-4448	62	a-1
TC-4473	61	f-2
TC-4474	61	g-3
TC-4476	61	c-1
TC-4478	61	c-2
TC-4501	59	b-3
TC-4502	59	a-2
TC-4503	59	b-4
TC-4509	59	d-3
TC-4510	59	d-4
TC-4541	51	a-1
TC-4542	51	a-2
TC-4543	51	f-3
TC-4567	62	b-3
TC-4568	62	a-2
TC-4569	62	b-2
TC-4571	62	d-3
TC-4572	62	c-3
TC-4573	62	c-4
TC-4574	62	d-4
TC-4575	62	c-5
TC-4576	62	d-5
TC-4577	52	c-2
TC-4579	52	c-3
TC-4580	52	b-1
TC-4584	52	b-2
TC-4586	53	a-4
TC-4637	65	d-1
TC-4638	65	d-2
TC-4639	65	e-1
TC-4640	65	e-2
TC-5053	42	a-1
TC-5054	42	b-1
TC-5055	42	c-2
TC-5056	42	b-4
TC-5057	42	c-4
TC-5058	42	c-5
TC-5061	37	b-2
TC-5062	37	c-4
TC-5063	40	a-2
TC-5064	40	c-2
TC-5065	36	f-1
TC-5066	38	c-1
TC-5067	36	e-3
TC-5068	41	b-1
TC-5069	37	f-1
TC-5070	40	d-3
TC-5071	41	c-2
TC-5072	40	b-3
TC-5073	41	a-2
TC-5078	37	f-3
TC-5079	40	e-2
TC-5080	41	c-4
TC-5081	36	e-1
TC-5086	36	g-2
TC-5087	39	g-4
TC-5088	36	g-1
TC-5089	37	d-3
TC-5090	41	e-3
TC-5091	36	g-4
TC-5092	40	e-1
TC-5093	40	f-2
TC-5094	39	g-2
TC-5095	41	d-4
TC-5098	37	g-2
TC-5099	38	f-4
TC-5100	40	f-1
TC-5101	39	g-1
TC-5102	37	c-2
TC-5103	38	d-1
TC-5104	36	d-1
TC-5106	34	a-2
TC-5108	38	b-3

item	page	row,column
TC-5109	39	a-1
TC-5110	41	e-2
TC-5111	40	g-4
TC-5113	37	g-1
TC-5114	39	f-3
TC-5117	42	f-1
TC-5118	42	d-3
TC-5119	42	e-5
TC-5120	42	f-5
TC-5121	42	e-3
TC-5122	42	e-4
TC-5123	42	f-3
TC-5124	42	f-4
TC-5179	61	f-1
TC-5180	61	g-1
TC-5181	61	g-2
TC-5182	61	c-3
TC-5183	61	c-4
TC-5184	61	c-5
TC-5185	61	b-2
TC-5186	61	b-3
TC-5187	61	b-4
TC-5188	61	b-5
TC-5189	61	b-1
TC-5190	61	a-1
TC-5191	61	a-2
TC-5192	61	a-3
TC-5204	51	d-1
TC-5205	51	e-1
TC-5206	51	e-2
TC-5208	52	d-2
TC-5211	53	c-1
TC-5212	53	c-2
TC-5213	53	b-1
TC-5214	53	b-2
TC-5431	39	d-3
TC-5432	42	d-1
TC-5433	42	d-2
TC-5434	37	g-3
TC-5435	36	d-3
TC-5436	40	d-1
TC-5437	41	d-1
TC-5438	36	e-4
TC-5439	36	f-3
TC-5440	40	g-2
TC-5441	37	c-3
TC-5442	40	c-1
TC-5443	39	e-4
TC-5444	41	d-3
TC-5445	34	c-1
TC-5446	34	d-2
TC-5447	34	c-3
TC-5448	34	d-3
TC-5553	52	c-1
TC-5554	52	f-1
TC-5555	62	b-4
TC-5556	62	b-5
TC-5652	37	c-1
TC-5653	34	b-1
TC-5654	37	g-4
TC-5655	34	e-2
TC-5656	40	a-1
TC-5657	38	e-4
TC-5665	51	f-1
TC-5668	51	f-2
TC-5669	52	d-1
TC-5673	52	a-2
TC-5674	53	c-4
TC-5675	53	c-3
TC-5697	62	b-1
TC-5699	63	a-2
TC-5700	63	a-1

TCE		
item	page	row,column
TCE-4174	69	a-1
TCE-4212	69	a-4
TCE-4241	69	c-3
TCE-4261	69	d-3
TCE-4265	69	c-4
TCE-4277	69	a-5
TCE-4308	69	c-5
TCE-4310	69	d-4
TCE-4330	69	d-5

item	page	row,column
TCE-4331	69	f-2
TCE-4338	69	e-5
TCE-4348	69	b-4
TCE-4541	69	f-4
TCE-4542	69	f-5
TCE-5065	69	b-1
TCE-5066	69	a-3
TCE-5069	69	c-2
TCE-5070	69	d-2
TCE-5071	69	e-3
TCE-5091	69	b-3
TCE-5668	69	f-3

TD		
item	page	row,column
TD-4545	58	d-2
TD-4546	58	d-1
TD-4548	58	c-3
TD-4549	58	d-3
TD-4551	57	b-2
TD-4561	62	c-1
TD-4562	62	d-1
TD-5201	58	c-2
TD-5202	58	c-1
TD-5217	62	c-2
TD-5218	62	d-2

TDE		
item	page	row,column
TDE-4548	69	g-4
TDE-4549	69	g-5
TDE-4550	69	h-4
TDE-4551	69	h-5

TFE		
item	page	row,column
TFE-5241	69	g-1
TFE-5242	69	h-1
TFE-5243	69	g-2
TFE-5244	69	h-2
TFE-5245	69	g-3
TFE-5246	69	h-3

TN		
item	page	row,column
TN-5168	61	f-3
TN-5169	61	g-4
TN-5170	61	f-4
TN-5171	61	g-5
TN-5172	61	e-1
TN-5173	61	e-2
TN-5174	61	d-1
TN-5175	61	e-4
TN-5176	61	e-3
TN-5177	61	d-2
TN-5178	61	e-5
TN-5209	52	b-3
TN-5210	52	c-4
TN-5311	58	b-2
TN-5312	58	b-3
TN-5313	58	a-1
TN-5314	58	b-4
TN-5315	51	b-1
TN-5316	51	c-3
TN-5317	51	c-4
TN-5318	51	e-3
TN-5319	52	a-1
TN-5320	52	e-1
TN-5321	52	f-2
TN-5322	52	e-2
TN-5323	52	e-3
TN-5324	52	f-3
TN-5325	52	f-4
TN-5326	59	c-1
TN-5327	59	d-1
TN-5328	59	c-2
TN-5329	59	a-1
TN-5330	59	b-2
TN-5331	60	c-3
TN-5332	60	b-2
TN-5334	60	c-4

item	page	row,column
TN-5658	48	a-3
TN-5659	48	a-2
TN-5660	48	a-4
TN-5661	48	a-1
TN-5670	53	a-2
TN-5671	53	a-1
TN-5672	53	a-3
TN-5687	58	b-1
TN-5688	59	b-1
TN-5689	59	d-2
TN-5693	60	c-1
TN-5694	60	c-2
TN-5695	60	b-1
TN-5698	63	a-3

TR		
item	page	row,column
TR-4371	54	a-1
TR-4372	54	b-3
TR-4374	54	d-1
TR-4378	54	c-4
TR-4379	55	b-1
TR-4384	55	a-4
TR-4388	55	b-2
TR-4390	55	e-2
TR-4392	64	c-4
TR-4395	54	e-4
TR-4398	54	f-2
TR-4415	54	a-3
TR-4416	54	c-1
TR-4418	55	c-1
TR-4419	55	e-1
TR-4420	54	g-4
TR-4432	65	f-1
TR-5151	54	e-1
TR-5152	55	a-1
TR-5154	55	b-4
TR-5155	54	f-1
TR-5161	55	e-3
TR-5162	54	e-2
TR-5163	54	e-3
TR-5541	54	b-4
TR-5542	54	d-4
TR-5567	65	f-2
TR-5701	65	f-3

TU		
item	page	row,column
TU-4521	48	c-2
TU-4522	48	d-1
TU-4523	48	b-1
TU-4524	48	e-3
TU-4525	48	e-1
TU-4526	48	e-4
TU-4527	49	a-1
TU-4528	49	b-2
TU-4531	49	b-1
TU-4532	49	c-3
TU-4533	49	c-1
TU-4626	65	a-3
TU-4628	65	a-4
TU-4629	65	b-2
TU-4630	65	b-1
TU-4631	65	c-1
TU-4632	65	c-2
TU-5193	49	a-2
TU-5194	49	b-3
TU-5195	49	c-4
TU-5219	65	e-3
TU-5220	65	f-4
TU-5221	65	d-3
TU-5222	65	e-4
TU-5223	65	f-5
TU-5551	48	c-1
TU-5552	49	c-2
TU-5662	48	b-2
TU-5663	48	e-2
TU-5664	48	c-3
TU-5666	51	c-1
TU-5667	51	c-2
TU-5708	65	a-2
TU-5709	65	a-1

TW		
item	page	row,column
TW-1000	71	a-1
TW-2000	71	b-1

TWP		
item	page	row,column
TWP-2001	71	b-2

TX		
item	page	row,column
TX-4404	55	d-1
TX-4407	54	b-2
TX-4408	54	d-2
TX-4597	67	b-5
TX-4802	67	a-5
TX-4803	67	c-1
TX-5135	8	b-1
TX-5136	8	b-2
TX-5139	7	a-1
TX-5140	7	a-2
TX-5145	63	b-2
TX-5146	63	b-1
TX-5148	63	b-3
TX-5156	54	a-2
TX-5158	54	g-1
TX-5160	55	e-4
TX-5196	57	c-1
TX-5197	57	d-2
TX-5198	57	d-3
TX-5199	58	c-4
TX-5200	58	d-4
TX-5216	7	a-3
TX-5238	67	a-4
TX-5240	67	b-4
TX-5301	8	a-1
TX-5302	8	b-4
TX-5303	8	b-3
TX-5304	9	b-1
TX-5305	9	a-1
TX-5306	9	b-2
TX-5307	7	a-4
TX-5308	9	a-2
TX-5309	9	b-3
TX-5310	9	b-4
TX-5341	66	a-6
TX-5342	66	b-6
TX-5343	66	c-6
TX-5344	66	d-6
TX-5345	66	e-6
TX-5346	66	f-6
TX-5347	66	g-6
TX-5348	66	h-5
TX-5349	66	i-6
TX-5350	66	j-5
TX-5351	67	b-1
TX-5352	67	a-1
TX-5353	67	a-2
TX-5354	67	a-3
TX-5355	67	b-2
TX-5356	67	b-3
TX-5601	3	a-1
TX-5602	3	a-3
TX-5603	3	a-2
TX-5604	3	a-4
TX-5605	6	a-2
TX-5606	6	a-1
TX-5607	5	a-1
TX-5608	5	a-2
TX-5609	5	a-3
TX-5610	4	a-2
TX-5611	4	a-1
TX-5677	54	b-1
TX-5678	55	g-1
TX-5684	57	b-1
TX-5685	57	a-1
TX-5686	57	d-1
TX-5690	60	a-1
TX-5691	60	a-3
TX-5692	60	a-2
TX-5717	54	d-5

*All data is for reference only and cannot be guaranteed.

1. COMPOSITION & ROLL SIZE

- Composition : Poly Vinyl Chloride (PVC)
- Standard Roll Size : 1.22m x 50m (some designs are in 30 or 40m rolls).
Cut length is available on request.

2. LOWEST TEMPERATURE FOR INSTALLATION

12 °C

3. IDEAL TEMPERATURE FOR INSTALLATION

20 - 25 °C

4. STORAGE CONDITIONS

Store the product in good condition, below 38 °C, avoid direct sunlight and high humidity. Use within 1 year of purchase.

5. DIMENSION STABILITY TEST

[Test method] : 150 x 150mm of STRATAFLEX was applied to the centre of a 200 x 200mm aluminium panel. One crossing surface cut was made in centre of the finish. After 2 days at 65 °C, the maximum gap in the cut was measured.

[Test result] : Not greater than 0.3mm

6. THERMAL DURABILITY TEST

[Test method] : STRATAFLEX was applied to an aluminium panel. It was kept for 12 days and exposed to various temperatures.

[Test result] : No peeling or colour change occurred between - 30 °C to + 65 °C

7. SUNSHINE CARBON ARK LIGHT TEST

[Test method] : 250 hours lighting of sunshine, using Carbon Ark Light testing machine at 63 °C of black panel temperatures.

[Test result] : No change

8. ABRASION TEST

[Test method] : Final abrasion point by Taber testing machine (wheel : CS-17, 1kg weight)

[Test result] : Greater than 7000 cycles

9. HIGH TEMPERATURE DURABILITY TEST

[Test method] : STRATAFLEX was applied to an aluminium panel and kept for 28 days at 65 °C

[Test result] : No change in adhesion

10. HIGH HUMIDITY DURABILITY TEST

[Test method] : STRATAFLEX was applied to an aluminium panel and kept for 28 days at 40 °C RH 90%.

[Test result] : No change in adhesion

11. LOW TEMPERATURE IMPACT TEST

[Test method] : Du-Pont impact test (0 °C, 100g, 100mm, 1/2 inch diameter)

[Test result] : No change

12. TEST FOR ANTI-BACTERIAL

[Test method] : JISZ2801 The Bacteria were cultivated at 35 °C and over 90% RH for 24 hours

[Test result] :

Tested Bacteria	16 hours after soaking in room temperature water	10 hours after xenon weathering test
Colon Bacillus	Antibacterial Activity Value Greater than 2.0	
Staphylococcus Aureus		

*Antibacterial Activity Value (R) = $U_t - A_t \geq 2.0$

U_t: Average number of living bacteria (1cm²) on standard STRATAFLEX after 24 hours

A_t: Average number of living bacteria (1cm²) on Anti-Bacterial STRATAFLEX after 24 hours

13. TEST FOR ANTI-MOULD

[Test result] :

Grade				
Items for test	10 days later	14 days later	21 days later	28 days later
TA-4701 to TA-4803	0	0	0	0
Other products	2	2	3	3

*Grade : 0 - 4 (It shows the condition of mould's growth)
 0 : Not found
 1 : Under 10% of surface area
 2 : 10 - 30% of surface area
 3 : 31 - 60% of surface area
 4 : 61 - 100% of surface area

* Test method : ASTM-G21, at 28 °C ± 2 °C and over 95% RH

* Tested by Tokyo Metropolitan Industrial Technology Research Institute

14. ∞PVC

Please note that under Japanese law, all PVC items must carry the ∞ PVC logo which is printed on the reverse of the STRATAFLEX products.

This may become visible if adhered to translucent substrates.

STRATAFLEX Technical Information

*All data is for reference only and cannot be guaranteed.

15. SOLVENT / CHEMICAL RESISTANCE TEST

[Test method] : Test chemicals were applied to the surface of STRATAFLEX and left to stand for 6 hours. They were then rinsed with water and left to air dry 24 hours.

	STRATAFLEX (TA·TC·BC)	Premium wood items	MATT Item	SUPER GLOSS COAT	SUPER STRATAFLEX	STRATAFLEX WIPEBOARD FILM TW-1000	DOOR COLLECTION	Polarizing Film FX	Metal Deposited Film RD
Sodium hypochlorite (6%)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Ethanol (99.5vol%)	◎	◎	○	◎	◎	◎	◎	◎	◎
Ammonia water (29%)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Hydrogen peroxide solution (3.5w/v%)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Povidone iodine (7%)	○	△	△	△	◎	◎	◎	◎	◎
Hydrochloric acid (10%)	◎	◎	○	◎	◎	◎	◎	◎	◎
Benzalkonium aqueous solution (10%)	◎	◎	○	◎	◎	◎	◎	◎	◎
Formalin solution (35%)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Cresol soapy water (3%)	◎	△	△	△	◎	◎	○	◎	◎
Lacquer thinner (Undiluted)	△	○	×	×	◎	◎	◎	△	◎
Formalin solution (Undiluted)	◎	△	△	△	◎	◎	◎	○	◎
Acrinol (Undiluted)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Sodium hydroxide (10%)	◎	○	◎	◎	◎	◎	◎	◎	◎
Petroleum benzine (Undiluted)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Methyl ethyl ketone (Undiluted)	×	×	△	×	×	◎	◎	×	×
n-Hexane (Undiluted)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Toluene (Undiluted)	◎	◎	◎	◎	◎	◎	◎	○	○
Ethyl acetate (Undiluted)	◎	◎	◎	◎	◎	◎	◎	○	○

Result Keys ◎ No visible changes ○ Slight deterioration observed △ Apparent deterioration observed × Deterioration observed

16. STAIN RESISTANCE TEST

[Test method] : The surface of STRATAFLEX was wiped with neutral detergent / ethyl alcohol after 24 hours contact with the following materials.

	STRATAFLEX (TA·TC·BC)			Premium wood items			MATT Item			SUPER GLOSS COAT			SUPER STRATAFLEX			STRATAFLEX WIPEBOARD FILM TW-1000				DOOR COLLECTION			Polarizing Film FX			Metal Deposited Film RD		
	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol	Dry cloth	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol	Water	Neutral detergent	Ethyl alcohol
Coffee	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	
Soy sauce	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	
Sauce	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	
Orange juice	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	
Water-based marker	☉	☉	☉	☹	☉	☉	☉	☉	☉	☉	☉	☉	☹	☹	☹	☉	☉	☉	☉	☹	☹	☉	☉	☉	☉	☉	☉	
Crayon	☹	☹	☉	☹	☹	☉	☹	☹	☉	☹	☹	☉	☹	☉	☉	☉	☹	☹	☉	☹	☹	☉	☹	☹	☉	☹	☉	
Oil-based marker	☹	☹	☉	☹	☹	☉	☹	☹	☉	☹	☹	☹	☹	☹	☉	☉	☹	☹	☉	☹	☹	☉	☹	☹	☉	☹	☉	
Lipstick	☉	☉	☉	☉	☉	☉	☹	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☹	☉	☉	☉	☉		
Vinegar	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉		
Ketchup	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉		
Tea	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☹	☉	☉	☉	☉		
Red wine	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉		
Tabasco	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☹	☉	☉	☉		
Turmeric	☉	☉	☉	☉	☉	☉	☹	☉	☉	☹	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☹	☉	☉	☉		
Hair dye	☉	☉	☉	☉	☉	☉	☹	☹	☉	☹	☹	☹	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉		
Shoe polish	☹	☉	☉	☉	☉	☉	☹	☹	☉	☹	☉	☉	☉	☉	☉	☹	☉	☉	☉	☹	☹	☹	☹	☹	☉	☉		

Result Keys ◎ Excellent ○ Good △ Fair × Poor

GENERAL INSTALLATION INFORMATION

STRATAFLEX self-adhesive laminate film is easy to install on non-absorbent, hard, smooth surfaces. We want everyone who uses STRATAFLEX to be able to apply it successfully and therefore recommend that you follow the approved hanging instructions. For detailed hanging instructions contact Customer Services or visit www.muraspec.com, and select 'technical'. Additionally, full Hanging Instructions are supplied with every order.

BEFORE YOU START :

The key to successfully installing STRATAFLEX is good preparation of your working environment; solid, smooth working surfaces and having the right tools and equipment to hand for each type of job.

GENERAL PREPARATIONS :

- Check materials are as ordered and as specified and are free from damage.
- Ensure all material is from the same batch and that you have sufficient material to complete the work.
- We recommend that the floor adjacent to the work area is covered using a clean protective sheet and that the working environment is clean and dust free.
- Make sure that there is good lighting and good ventilation.
- The conditions must not be excessively hot or cold as this could affect the application process.
- Due to the nature of the design, some metallics under certain lighting conditions can display shading at the joints, which is a characteristic of the product.
- Care must be taken when applying and repositioning the product onto itself as contact with the adhesive and the face of certain designs may affect its appearance.

*Please be aware that different products within the STRATAFLEX range have varying hanging instructions. Below are 2 areas of particular note.

*Care should be taken with the waxed release paper after use due to potential slipping hazard.

*Due to the nature of the manufacturing process and the characteristics of self-adhesive vinyls it is not possible to achieve an exact pattern match when any design is installed, however if care is taken during installation all designs we believe will give a very acceptable finish.

1. INSTALLATION FOR A CURVED SHAPE SURFACE

STRATAFLEX can be applied on certain curved shape surfaces by using heat from hair dryer or heat gun with a low setting.

APPLICATION

- Apply heat to the area of STRATAFLEX that is to be wrapped until it becomes flexible.
- Gently stretch the STRATAFLEX onto the curved area, taking care not to focus the heat on the same area for too long as this could lead to over stretching.
- After covering the curved area with STRATAFLEX, cut off the excess edges on the underside. To complete the application, you should then apply a strip of STRATAFLEX to the underside, overlapping the cut edge. You should enhance the edge to be overlapped before fixing.

IMPORTANT NOTICE

- Some items are not suitable for curved shape surface application. Check the product details for each item before selection.
- Excess heat and stretching can cause colour change or unevenness on the surface.

2. INSTALLATION OF 'SUPER STRATAFLEX' FOR EXTERIOR USE

- Use a waterproof sealant to prevent water from penetrating. The recommended substrate is steel or similar finish.
- Do not apply onto a ceramic surface, as the long-term adhesion cannot be guaranteed.
- Apply directly on glass after cleaning. Do not apply on glass exposed to direct sunlight, as this may result in movement.

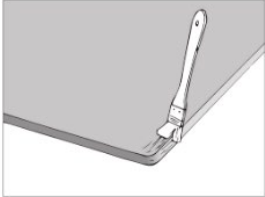
USING 'STRATAFLEX ADHESION ENHANCER'

'STRATAFLEX ADHESION ENHANCER' is designed to increase the bond strength in certain situations. Enhancer should be used where extra adhesion is required for such as: door edges; overlapped areas; filled areas and where heat is used to form a shape and where an open cut edge is to be left.



We suggest to apply the PVC after the substrates are bent and use a hair dryer or similar heat source to warm the PVC film when stretching it.

1. Apply primer to corners and 3D surface



2. Cut 100-150mm bigger than the actual size

3. Apply PVC to the flat surface first

4. Apply PVC to the curved surface



When you apply the PVC to the corner / 3D surface, you need to warm the PVC using a hair dryer to soften it. Once the PVC becomes soft enough, stretch gently toward you and apply to the curved surface. Press the PVC with a squeegee to avoid bubbles and wrinkles.

5. Remove unnecessary film by cutting



6. Where the PVC has been warmed and stretched, to prevent any possibility for this to peel off due to any shrinking, it is recommended to overlap another piece of PVC to protect it.



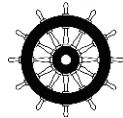
This gives complete cover by the PVC

Photos



Strataflex Fire Certification & Approvals

Marine Certification



2690

Marine resolution MSC61 (67) (1996)
IMO resolution A.653 (16) (1993)
SOLAS 74 convention as amended, Regulations II-2/3,
II-2/5, II-2/6, II-2/9, X/3
IMO Res. MSC.36(63) -(1994 HSC Code)- as amended, 7
IMO Res. MSC.97(73) -(2000 HSC Code)- as amended, 7
IMO Res. MSC.307(88) (2010 FTP Code)
IMO MSC/Circ.1120

Bureau Veritas Approvals;
Certificate of Type approval;
No. 59669/A2 MED
Certificate of Quality System Approval;
No. SMS.MED2.D/26678/02/A.0

U.S.C.G Approval number;
164.112/EC2690 / 59648-A2-MED
164.112/EC2690 / 59669-A2-MED

Transport Canada T.C.398.E2.166

The Ministry of Land, Infrastructure and Transport
Government of Japan;
Approved

Class NK;
Approved

Land Certification

U.K.

Class O & 1 as defined in BS.476:
Part 6:1989 & BS.476: Part 7:1997.
Certificate No; 113128/113129

France

M1.BO 13105 Cemat/1

STRATAFLEX vol.12

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