

REATEC vol.11 for EXPORT

Decorative Architectural Film

2021-2023

FEATURED

INSPIRED BY NATURE

PREMIUM WOOD

METALLIC WOOD

REATEC COAT

CLASSIC WOOD

BASIC WOOD

METALLIC

STUCCO

CONCRETE

RUST

STONE

ABSTRACT

FABRIC

MATTE FABRIC

LEATHER

JAPANESE

AMUSEMENT

COLOR

WEATHER RESISTANCE

ANTIVIRAL REATEC

HYGIENIC FILM

REATEC DRY-ERASE

REATEC DOOR SKIN

REATEC PANEL

GOODRICH

REATEC

vol.11
2021-2023

Business Card

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INSPIRED BY NATURE 06

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key

-  Also suitable for exterior use
 -  Suitable for exterior use
 -  Hygienic Film
 -  For additional technical information, please refer to the booklet inside the front cover.
- TEXTURED** Deep embossed product

FEATURED

MODERN SLATE



TN-5322 NEW ⓘ



TN-5323 NEW ⓘ



TN-5324 NEW ⓘ



TN-5325 NEW ⓘ

SMOOTH PLASTER



TN-5316 NEW ⓘ



TN-5315 NEW ⓘ



TN-5317 NEW ⓘ

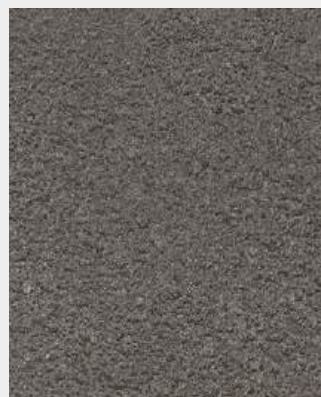
OXIDIZED METAL



TN-5312 NEW ⓘ



TN-5311 NEW ⓘ



TN-5313 NEW ⓘ

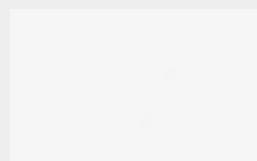


TN-5314 NEW ⓘ

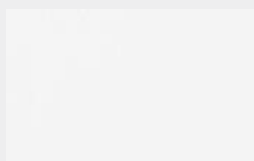
REFINED RUST



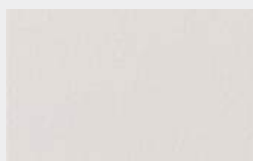
EGGSHELL MATTE



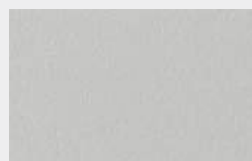
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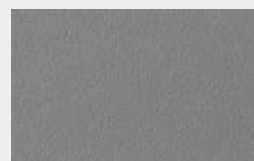
TX-5343 NEW ⓘ



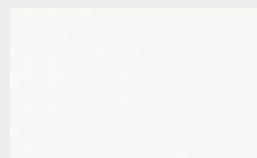
TX-5345 NEW ⓘ



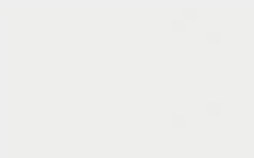
TX-5347 NEW ⓘ



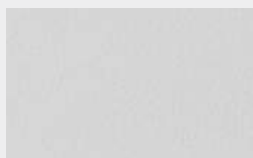
TX-5349 NEW ⓘ



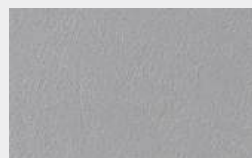
TX-5342 NEW ⓘ



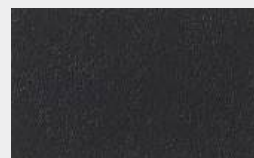
TX-5344 NEW ⓘ



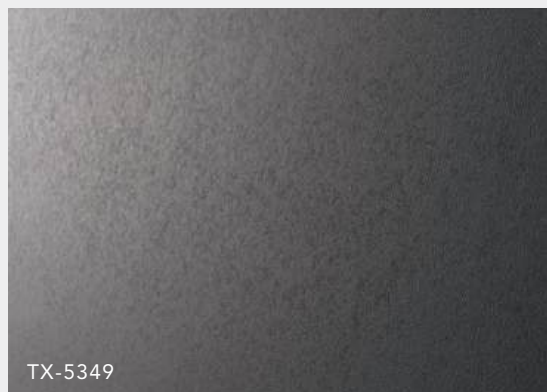
TX-5346 NEW ⓘ



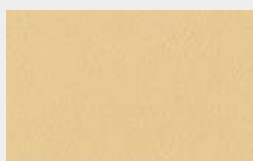
TX-5348 NEW ⓘ



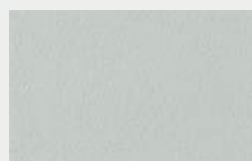
TX-5350 NEW ⓘ



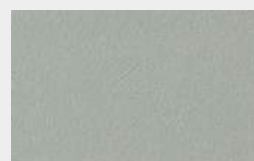
TX-5349



TX-5352 NEW ⓘ



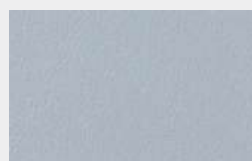
TX-5353 NEW ⓘ



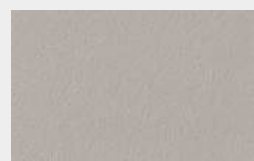
TX-5354 NEW ⓘ



TX-5351 NEW ⓘ



TX-5355 NEW ⓘ



TX-5356 NEW ⓘ

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

Width : 1,220mm (48 inches)



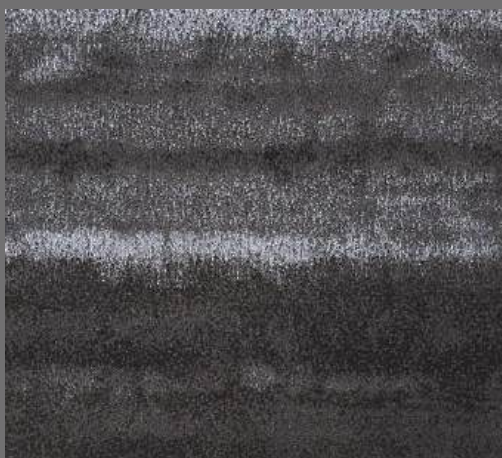
TX-5354·RW-5367 (page 13)

INSPIRED BY NATURE





TX-5136



TX-5135 ⓘ



TX-5136 ⓘ

Kiridachi - Fog

| A

| B

TX-5303

1



TX-5301 NEW ⓘ



TX-5302 NEW ⓘ



TX-5303 NEW ⓘ

Mizuoto - Ripple

| A

| B

| C



TX-5305



TX-5304 NEW ⓘ



TX-5305 NEW ⓘ



TX-5306 NEW ⓘ

Shizuku - Dew

| A

| B

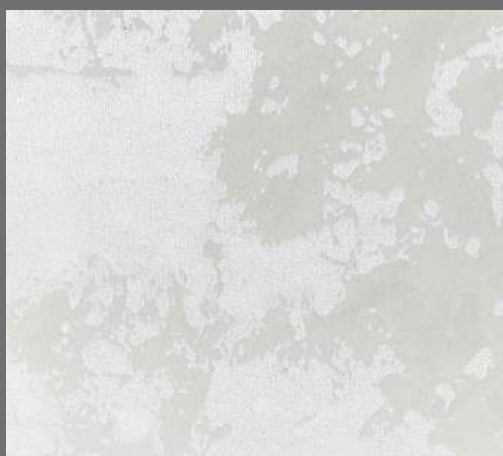
| C

Width : 1,220mm (48 inches)



TX-5307

1



TX-5216 ⓘ



TX-5307 NEW ⓘ

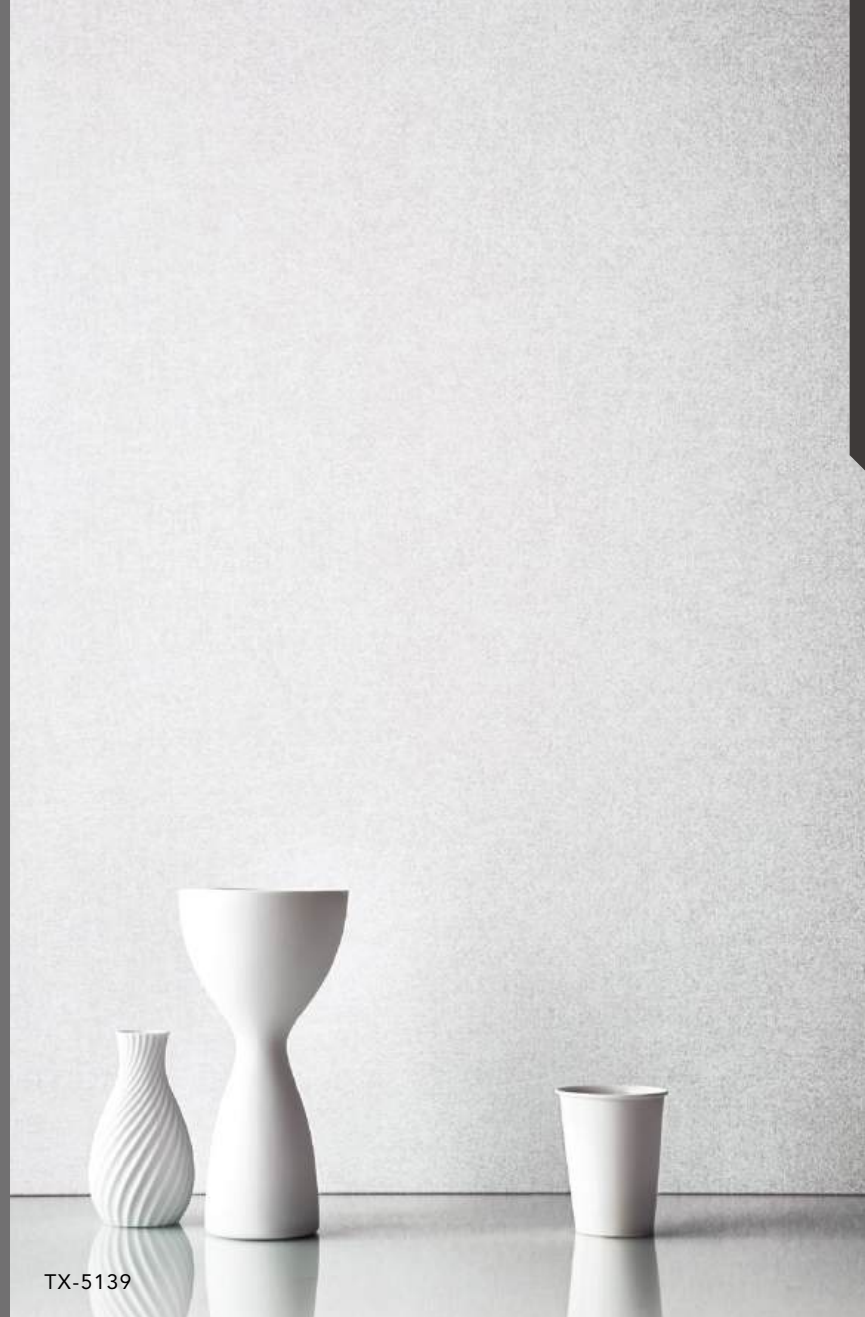
Komorebi - Canopy

| A

| B



TX-5309



TX-5139



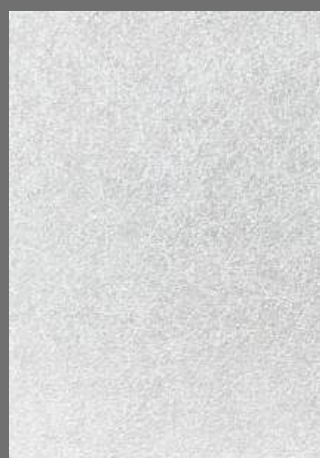
TX-5309 NEW ✦



TX-5308 NEW ✦



TX-5310 NEW ✦



TX-5139 ✦ ⓘ



TX-5140 ✦ ⓘ

1

2

Hanazome - Petals

Shiramayu - Cocoon

| A

| B

| C

| D

Width : 1,220mm (48 inches)

RW-5412

WOOD
series

RW-5383

RW-5424

PREMIUM WOOD



RW-5360 NEW ⓘ Walnut · FG



RW-5399 NEW ⓘ Ash · SF



RW-5387 NEW ⓘ Oak · SG



RW-5389 NEW ⓘ Oak · SG



RW-5046 ⓘ Chalked Oak · SF



RW-5396 NEW ⓘ Mixwood · SF



RW-5365 NEW ⓘ Oak · FG



RW-5367 NEW ⓘ Oak · FG



RW-5397 NEW ⓘ Mixwood · SF



RW-5384 NEW ⓘ Walnut · SF



RW-5361 NEW ⓘ Walnut · FG



RW-5400 NEW ⓘ Ash · SF



RW-5394 NEW ⓘ Ash · SF



RW-5381 NEW ⓘ Walnut · SG



RW-5402 NEW ⓘ Walnut · FG



RW-5376 NEW ⓘ Ash · SF



RW-5401 NEW ⓘ Ash · SF



RW-5049 ⓘ Chalked Oak · SF

| A

| B

| C

| D

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

Width : 1,220mm (48 inches)
FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain

PREMIUM WOOD

1



RW-5377 NEW ⓘ Maple · SF



RW-5378 NEW ⓘ Maple · SF



RW-5374 NEW ⓘ Ash · SF



RW-5398 NEW ⓘ Chestnut · SF

2



RW-5373 NEW ⓘ Ash · SF



RW-5395 NEW ⓘ Mixwood · SF



RW-5393 NEW ⓘ Ash · SF

3



RW-5391 NEW ⓘ Oak · SF



RW-5366 NEW ⓘ Oak · FG



RW-5375 NEW ⓘ Ash · SF

4



RW-5368 NEW ⓘ Elm · SF



RW-5392 NEW ⓘ Oak · SF

5



RW-5388 NEW ⓘ Oak · SG



RW-5390 NEW ⓘ Oak · SG



RW-5045 ⓘ Plank Oak

| A

| B

| C

| D

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

Width : 1,220mm (48 inches)
FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain



PREMIUM WOOD

1



RW-5047 ⓘ Chalked Oak · SF



RW-5380 NEW ⓘ Walnut · SG



RW-5048 ⓘ Chalked Oak · SF



RW-5379 NEW ⓘ Iroko · SG

2



RW-5050 ⓘ Walnut · SG



RW-5051 ⓘ Walnut · SG



RW-5369 NEW ⓘ Elm · SF



RW-5385 NEW ⓘ Walnut · SF

3



RW-5362 NEW ⓘ Walnut · FG



RW-5382 NEW ⓘ Walnut · SG



RW-5403 NEW ⓘ Walnut · SG

4



RW-5383 NEW ⓘ Walnut · SG



RW-5404 NEW ⓘ Walnut · FG



RW-5052 ⓘ Walnut · SG



RW-5386 NEW ⓘ Walnut · SF

5



RW-5363 NEW ⓘ Walnut · FG



RW-5364 NEW ⓘ Walnut · FG



RW-5363 NEW ⓘ Walnut · FG



RW-5364 NEW ⓘ Walnut · FG

| A

| B

| C

| D

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



RW-5370



RW-5372

PREMIUM WOOD
WOOD



RW-5370 NEW ⓘ

Oak · FG



RW-5371 NEW ⓘ

Oak · FG



RW-5372 NEW ⓘ

Layered Oak

| A

| B

| C

Width : 1,220mm (48 inches)
FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain

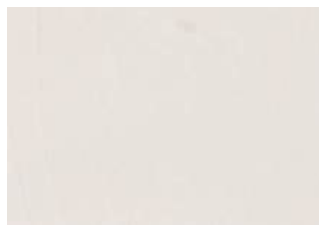
PREMIUM WOOD

1



RW-4031

Walnut · SF



RW-5037 ⓘ

Plank Oak



RW-5039 ⓘ

Sycamore · SG

2



RW-4035

Oak · SF



RW-4036

Ash · SF

3



RW-4002 ⓘ

Oak · SF
TEXTURED



RW-4015 ⓘ

Walnut · FG
TEXTURED



RW-5425 NEW ⓘ

Cherry · SG

4



RW-5421 NEW ⓘ

Olive Ash · SF



RW-4060 ⓘ

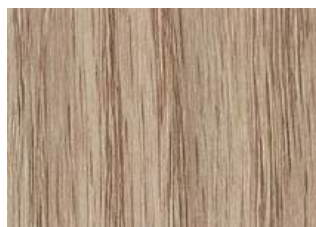
Teak · SG



RW-5416 NEW ⓘ

Ash · SF
TEXTURED

5



RW-4057

Oak · SF

| A

| B

| C

| D



RW-5422 NEW ⓘ

Olive Ash · SF



RW-5426 NEW ⓘ

Cherry · SG



RW-4063

Ash · SF



RW-4061

Walnut · SG



RW-4064

Oak · SG



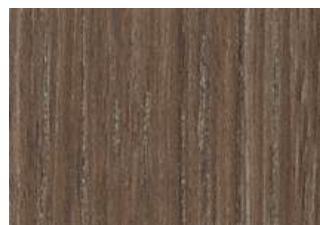
RW-5417 NEW ⓘ

Walnut · FG
TEXTURED



RW-4062

Walnut · SG



RW-4059

Oak · SG

| A

| B

| C

| D



RW-5418 NEW ⓘ

Walnut · FG
TEXTURED



Wall: RW-5426

PREMIUM WOOD

1



RW-4049

Oak · SG

2



RW-4051

Oak · SF



RW-5040 ⓘ

Sycamore · SG



RW-5007 ⓘ

Oak · SF

TEXTURED

3



RW-5002 ⓘ

Ash · SF

TEXTURED



RW-4050

Oak · SG



RW-4052

Walnut · SF

4



RW-4047

Walnut · SF



RW-4053

Walnut · SF

5



RW-5012 ⓘ

Layered Oak

TEXTURED



RW-5001 ⓘ

Ash · SF

TEXTURED



RW-4018 ⓘ

Walnut · FG

TEXTURED

| A

| B

| C

| D



RW-4074

Cherry · SG



RW-4067

Maple · SG



RW-5041 ⓘ

Sycamore · SG



RW-5021 ⓘ

Cherry · SF

TEXTURED



RW-4007 ⓘ

Oak · SF

TEXTURED



RW-4068

Oak · SF



RW-4083

Walnut · SF



RW-5020 ⓘ

Cherry · SF

TEXTURED

| A

| B

| C

| D

1

2

3

4

RW-5001

PREMIUM WOOD

PREMIUM WOOD

WOOD

1



RW-4048 Oak · SG

2



RW-4069 Oak · SG



RW-5423 NEW Olive Ash · SF



RW-4016 Walnut · FG
TEXTURED

3



RW-4076 Cherry · SG



RW-4001 Oak · SF
TEXTURED



RW-5424 NEW Olive Ash · SF

4



RW-4073 Teak · SG

| A

| B

| C

| D





RW-4078

Cherry · SG



RW-4079

Cherry · SG



RW-5427 NEW ⓘ

Cherry · SG



RW-4085

Cherry · SG



RW-4087

Anigre · SG



RW-4004 ⓘ

Oak · SF

TEXTURED



RW-4088

Oak · SG



RW-4102 ⓘ

Anigre · SG



RW-4012 ⓘ

Teak · SG

TEXTURED



RW-4109

Teak · SG



RW-4103 ⓘ

Teak · SG



RW-4097 ⓘ

Teak · SG



RW-4009 ⓘ

Teak · SG

TEXTURED



RW-5428 NEW ⓘ

Rosewood · FG

| A

| B

| C

| D

PREMIUM WOOD

PREMIUM WOOD

WOOD

1



RW-4089 ⓘ Walnut · FG

2



RW-4090 Walnut · SF



RW-5010 ⓘ Layered Oak
TEXTURED



RW-4014 ⓘ Walnut · FG
TEXTURED

3



RW-4096 Walnut · SF



RW-5004 ⓘ Ash · SF
TEXTURED



RW-4091 Walnut · SF

4



RW-4101 Walnut · SG



RW-4092 Walnut · SG



RW-4017 ⓘ Walnut · FG
TEXTURED

| A

| B

| C

| D



RW-5429



RW-4008 ⓘ

Oak · SF
TEXTURED



RW-5018 ⓘ

Walnut · FG
TEXTURED



RW-5035 ⓘ

Heat Treated Oak



RW-4094

Walnut · SF



RW-4013 ⓘ

Teak · SG
TEXTURED



RW-5036 ⓘ

Heat Treated Oak



RW-4113 ⓘ

Walnut · FG



RW-4114

Oak · SG



RW-5038 ⓘ

Plank Oak



RW-4119

Oak · SG



RW-5429 NEW ⓘ

Rosewood · FG

| A

| B

| C



PREMIUM WOOD

EMBOSS MATCH OAK

1



RW-5413 NEW ⓘ

Oak · FG
TEXTURED

| A



RW-5414 NEW ⓘ

Oak · FG
TEXTURED

| B



RW-5415 NEW ⓘ

Oak · FG
TEXTURED

| C

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



RW-5412·TN-5318 (page 49)

PREMIUM WOOD

LARGE SCALE OAK



RW-5411 NEW ⓘ

Oak · FG
TEXTURED

| A



RW-5412 NEW ⓘ

Oak · FG
TEXTURED

| B



RW-5412

1

Width : 1,220mm (48 inches)
FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain

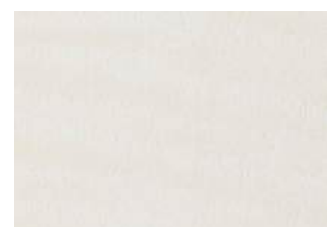
METALLIC WOOD

1			
	RW-5043 ⓘ Metallic Walnut · SF	RW-5044 ⓘ Metallic Walnut · SF	RW-4134 ⓘ Ironwood · SG
2			
		RW-5042 ⓘ Metallic Oak · FG	RW-4124 ⓘ Metallic Oak · FG
3			
	RW-4125 ⓘ Metallic Oak · FG	RW-4126 ⓘ Metallic Oak · FG	RW-4127 ⓘ Metallic Oak · FG
4			
	RW-4128 ⓘ Metallic Ebony · SG	RW-4131 ⓘ Metallic Ebony · SG	RW-4132 ⓘ Metallic Ebony · SG
A	B	C	D

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

REATEC COAT Matte/Gloss

Superior protection against minor scratches and abrasion



RW-4841 ⓘ Sycamore · SG



RW-4843 ⓘ Zebrawood · SG



RW-5419 NEW ⓘ Birch



RW-5420 NEW ⓘ Birch

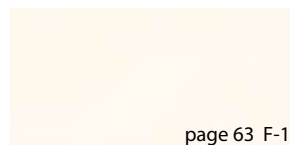


RW-4844 ⓘ Maple · SG



RW-4845 ⓘ Maple · SG

REATEC COAT products are also available in other pages.

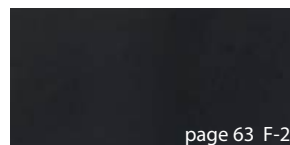


TX-5238 ⓘ

Matte



TN-5209 ⓘ Marmo Stone · Gloss



TX-5240 ⓘ

Matte



TN-5210 ⓘ Marmo Stone · Gloss



TX-4802 ⓘ

Gloss

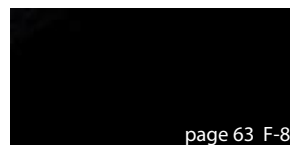


TN-5319 NEW ⓘ Ajax · Gloss



TX-4803 ⓘ

Gloss



TX-4597 ⓘ

Gloss

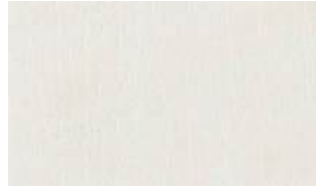
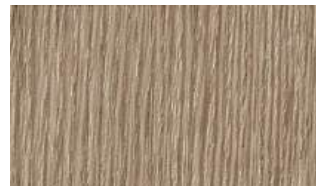
| A

| B

Width : 1,220mm (48 inches)
FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain



CLASSIC WOOD

																1
TC-4164				TC-4166				TC-4178 ⓘ				TC-4173				
Cherry · SF				Ceder · SG				Sycamore · SG				Walnut · SG				
																2
TC-4164				TC-4169				TC-4170 ✦				TC-4175 ⓘ				
Cherry · SF				Walnut · SF				Elm · SG				Walnut · SF				
																3
TC-4167 ⓘ				TC-4165				TC-4177 ⓘ				TC-5113 ✦ ⓘ				
Stained Wood · SG				Walnut · SF				Oak · SF				Limba · SG				
																4
TC-5112 ✦ ⓘ				TC-4171 ⓘ				TC-5061 ✦ ⓘ				TC-5098 ✦ ⓘ				
Larch · SG				Larch · SG				Ash · SG				Cherry · FG				
																5
TC-4196 ⓘ				TC-5102 ✦ ⓘ				TC-4193				TC-4194				
Larch · SG				Birds Eye Maple				Walnut · SG				Oak · SG				
																6
TC-4197 ⓘ				TC-4198 ⓘ				TC-5078 ✦ ⓘ				TC-5078 ✦ ⓘ				
Ash · SG				Prima Vera · SG				Walnut · FG				Walnut · FG				
																7
TC-5441 NEW ✦ ⓘ				TC-5089 ✦ ⓘ				TC-4200				TC-5062 ✦ ⓘ				
Teak · SF				Oak · FG				Walnut · SF				Ash · SG				
A				B				C				D				

CLASSIC WOOD

1				
	TC-5104 Hickory · SF	TC-4174 ⓘ Oak · SG	TC-4208 + ⓘ Maple · FG	TC-5067 + ⓘ Apple · SG
2				
	TC-4181 ⓘ Stained Wood · SG	TC-4182 Oak · SF	TC-5081 + ⓘ Elm · SG	TC-4238 Teak · SG
3				
	TC-5435 NEW + ⓘ Walnut · SG	TC-5065 + Ash · SF	TC-5086 + ⓘ Oak · SG	TC-4223 Oak · SF
4				
	TC-4359 ⓘ Chalked Oak · SF	TC-5438 NEW + ⓘ Birch · SG	TC-4224 ⓘ Walnut · SG	TC-5069 + ⓘ Walnut · SG
5				
	TC-5088 + ⓘ Oak · FG	TC-5072 + ⓘ Walnut · SF	TC-5091 + ⓘ Oak · FG	TC-5064 + ⓘ Ash · SG
6				
	TC-4360 ⓘ Chalked Oak · SF	TC-5434 NEW + Walnut · SG	TC-4241 ⓘ Walnut · SG	TC-5092 + ⓘ Oak · FG
7				
	TC-4190 Mulberry · SG	TC-5079 + ⓘ Walnut · FG	TC-4304 Walnut · FG	
	A	B	C	D



TC-4221

Maple · SG



TC-5103 + ⓘ

Birds Eye Maple



TC-4204 +

Cherry · SG



TC-4244 ⓘ

Zebrawood · SG

1



TC-4222 ⓘ

Oak · SG



TC-5066 + ⓘ

Ash · SF



TC-5063 + ⓘ

Ash · SG



TC-5082 + ⓘ

Elm · SG

2



TC-4235 ⓘ

Zebrawood · SG



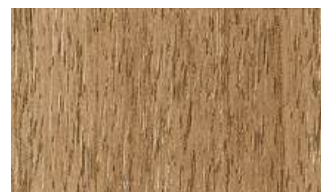
TC-5436 NEW + ⓘ

Walnut · SG



TC-4240 ⓘ

Walnut · SF



TC-5070 + ⓘ

Walnut · SG

3



TC-4242

Prima Vera · SG



TC-4246

Cherry · SF



TC-5073 + ⓘ

Walnut · SF



TC-5093 + ⓘ

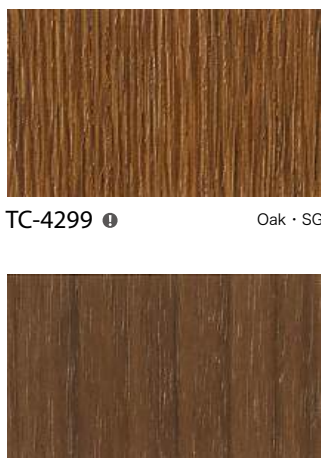
Oak · FG

4



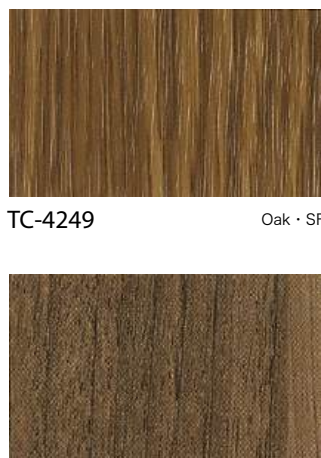
TC-5068 + ⓘ

Apple · SG



TC-4299 ⓘ

Oak · SG



TC-4249

Oak · SF



TC-5114 + ⓘ

Limba · SG

5



TC-5440 NEW + ⓘ

Birch · SG



TC-4322

Walnut · SG



TC-5071 + ⓘ

Walnut · SG

6



TC-4311

Oak · SG



TC-4305

Walnut · SF



TC-4328

Walnut · SG



TC-4303 ⓘ

Walnut · SG

7

| A

| B

| C

| D

CLASSIC WOOD

1		TC-4215 ⓘ	Maple · FG		TC-4211	Sycamore · SF		TC-5108 + ⓘ	Maple · SF		TC-4210	Maple · SG			
2		TC-5439 NEW + ⓘ	Birch · SG		TC-4205 ⓘ	Sycamore · SG		TC-4256 + ⓘ	Cherry · SG		TC-5109 + ⓘ	Maple · SF			
3		TC-4218	Pear · SF		TC-4251	Oak · SG		TC-4269	Pear · SF		TC-4270	Cherry · SG			
4		TC-4348	Plank Oak		TC-4212 + ⓘ	Cherry · SF		TC-4258	Birds Eye Maple		TC-4265	Cherry · SF			
5		TC-5442 NEW + ⓘ	Teak · SF		TC-4225	Oak · SF		TC-4282	Cherry · SG		TC-4288 ⓘ	Cherry · SG			
6		TC-4257	Oak · SF		TC-4231 ⓘ	Oak · SG		TC-4261	Teak · SF		TC-4277 ⓘ	Mahogany · SG			
7		TC-5099 + ⓘ	Cherry · FG		TC-4260 ⓘ	Oak · SF					TC-4278 ⓘ	Mahogany · SG			
A				B				C				D			



TC-4262 Sycamore · SF



TC-4280 Cherry · SG

1



TC-4263 Maple · FG



TC-4286 Pear · SG

2



TC-4259 Birds Eye Maple



TC-5431 NEW Padoauk · SG

3



TC-4254 Teak · SG



TC-4289 Anigre · SG

4



TC-4272 Cherry · SG



TC-4284 Mahogany · SG

5



TC-4273 Cherry · SF



TC-4296 Narra · SG

6



TC-5443 NEW Rosewood · FG



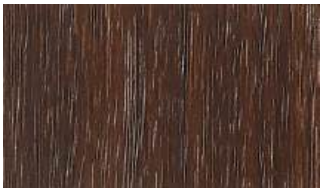
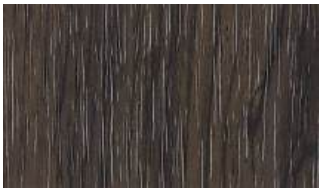
TC-4261 TN-5334

7

A

B

CLASSIC WOOD

1	 TC-4310 ⓘ Walnut · FG	 TC-5100 ⚡ ⓘ Cherry · FG	 TC-5437 NEW ⚡ ⓘ Walnut · SG	 TC-5110 ⚡ ⓘ Eucalyptus · SG
2	 TC-4316 Prima Vera · SG	 TC-4317 Walnut · SG	 TC-4321 ⓘ Zebrawood · SG	 TC-5444 NEW ⚡ ⓘ Rosewood · FG
3	 TC-4307 ⚡ ⓘ Walnut · SF	 TC-4308 ⓘ Walnut · FG	 TC-5087 ⚡ ⓘ Oak · SG	 TC-5095 ⚡ ⓘ Sucupira · FG
4	 TC-5094 ⚡ ⓘ Sucupira · FG	 TC-4330 ⓘ Teak · SF	 TC-4327 ⓘ Oak · SF	 TC-4344 ⓘ Zebrawood · SG
5	 TC-4324 ⓘ Prima Vera · SG	 TC-5111 ⚡ ⓘ Eucalyptus · SG		 TC-4336 ⓘ Stained Wood · SG
6	 TC-5080 ⚡ ⓘ Walnut · FG	 TC-4313 Walnut · FG	 TC-4337 Oak · SF	 TC-4338 ⓘ Walnut · SG
7	 TC-5101 ⚡ ⓘ Cherry · FG	 TC-4362 ⓘ Chalked Oak · SF	 TC-5090 ⚡ ⓘ Oak · FG	 TC-4339 ⓘ Walnut · SF

| A

| B

| C

| D

CLASSIC WOOD



TC-5053 ✦ Japanese Cedar · SG



TC-4157 ⓘ Japanese Cherry · SG



TC-5055 ✦ ⓘ Japanese Cypress · SG



TC-4156 Japanese Cypress · FG



TC-5054 ✦ ⓘ Japanese Cedar · SG



TC-4158 ⓘ Japanese Cherry · SG



TC-4155 ⓘ Japanese Cypress · SG



TC-4151 Kalopanax · SG



TC-4161 ⓘ Japanese Elm · FG



TC-5057 ✦ Charred Wood



TC-5058 ✦ Charred Wood



TC-5056 ✦ Bamboo

| A

| B

| C

| D



TC-5053



TC-5057

CLASSIC WOOD

1		TC-5106 ⓘ	Hickory · SF		TC-4188 ⓘ	Teak · SF		TC-4192 ⓘ	Walnut · SG		TC-4193 page 31 C-5 Same Finish Horiz & Vert Grain	
2		TC-4233 ⓘ	Teak · SF		TC-5445 NEW ⓘ	Walnut · SF		TC-5072 page 32 B-5 Same Finish Horiz & Vert Grain		TC-5119 page 40 B-4 Same Finish Horiz & Vert Grain		
3		TC-4247 ⓘ	Walnut · SG		TC-4241 page 32 C-6 Same Finish Horiz & Vert Grain		TC-5073 page 33 C-4 Same Finish Horiz & Vert Grain		TC-5447 NEW ⓘ	Plank Cherry		
4		TC-4255 ⓘ	Teak · SF		TC-4261 page 34 C-7 Same Finish Horiz & Vert Grain		TC-4323 ⓘ	Walnut · SG		TC-4322 page 33 C-6 Same Finish Horiz & Vert Grain		TC-5120 page 40 C-4 Same Finish Horiz & Vert Grain
5		TC-4301 ⓘ	Zebrawood · SG		TC-4331 ⓘ	Teak · SF		TC-4330 page 36 B-4 Same Finish Horiz & Vert Grain		TC-4315 ⓘ	Mixwood	
6		TC-4309 ⓘ	Walnut · SG		TC-4303 page 33 D-7 Same Finish Horiz & Vert Grain		TC-4335 ⓘ	Zebrawood · SG		TC-4332 ⓘ	Mixwood	

| A

| B

| C



CLASSIC WOOD

1



TC-5432 NEW ✦ ⓘ Herringbone Cedar



TC-5433 NEW ✦ ⓘ Herringbone Cedar



TC-5117 ✦ ⓘ Layered Walnut



TC-4353 Plank Oak

2



TC-4346 ⓘ Pine



TC-4354 Rough Thom Teak



TC-4349 Rough Thom Teak



TC-4355 Colored Ash · SG

3



TC-4346 ⓘ Pine



TC-4354 Rough Thom Teak



TC-4349 Rough Thom Teak



TC-4356 Colored Ash · SG

4



TC-5118 ✦ ⓘ Plank Cherry



TC-5119 ✦ ⓘ Plank Cherry



TC-5120 ✦ ⓘ Plank Cherry



TC-4357 Antique Teak

5



TC-5121 ✦ ⓘ Layered Oak



TC-5122 ✦ ⓘ Layered Oak



TC-5123 ✦ ⓘ Layered Oak



TC-5124 ✦ ⓘ Layered Oak

| A

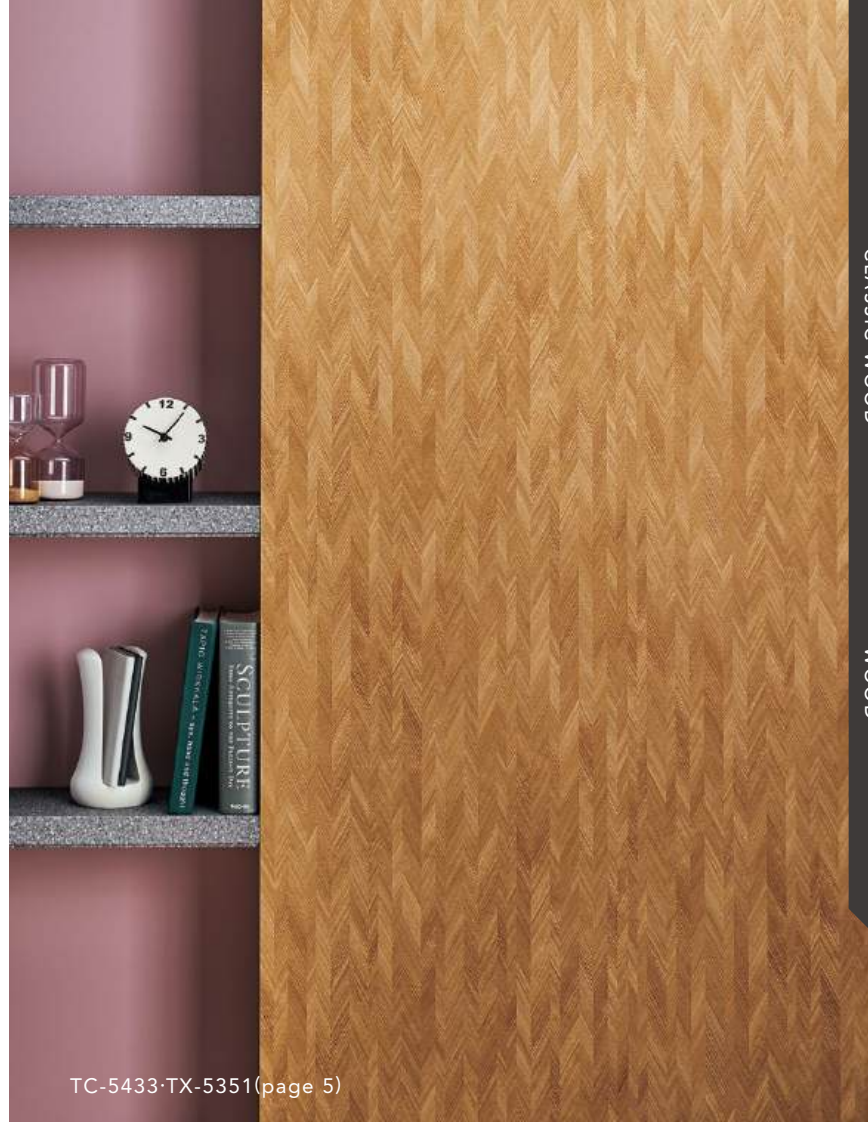
| B

| C

| D



TC-4346



TC-5433·TX-5351(page 5)



TC-4353



TC-5124



BASIC WOOD



BC-5471 NEW Walnut · SF



BC-5495 NEW Cherry · SG



BC-5464 NEW Oak · SF



BC-5467 NEW Walnut · SF



BC-5491 NEW Ash · SF



BC-5452 NEW Oak · SF



BC-5451 NEW Oak · SF



BC-5487 NEW Ash · SG



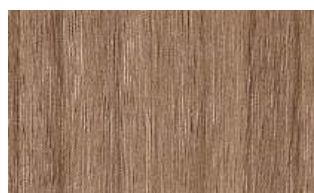
BC-5479 NEW Walnut · SG



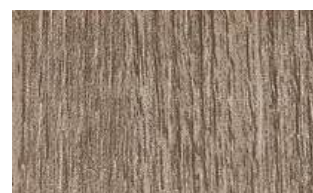
BC-5490 NEW Ash · SF



BC-5505 NEW Teak · SG



BC-5473 NEW Walnut · SF



BC-5488 NEW Ash · SG



BC-5472 NEW Walnut · SF



BC-5475 Walnut · SG



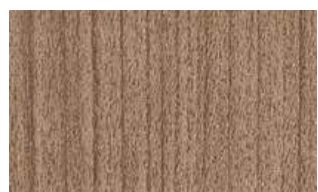
BC-5456 NEW Oak · SF



BC-5470 NEW Walnut · SF



BC-5483 NEW Walnut · SG



BC-5500 NEW Cherry · SG



BC-5494 NEW Ash · SF

| A

| B

| C

| D

Width : 1,220mm (48 inches)
FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain

BASIC WOOD



BC-5480

1



BC-5496 NEW

Cherry · SG



BC-5503

Maple · FG



BC-5477

Walnut · SG



BC-5478

Walnut · SG

2



BC-5497 NEW

Cherry · SG



BC-5502 NEW

Maple · FG



BC-5504

Maple · FG



BC-5501 NEW

Cherry · SG

3



BC-5460 NEW

Oak · FG



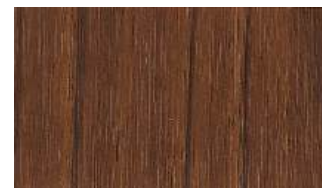
BC-5453 NEW

Oak · SF



BC-5455 NEW

Oak · SF



BC-5469 NEW

Walnut · SF

4



BC-5499 NEW

Cherry · SG



BC-5508 NEW

Teak · SG



BC-5481 NEW

Walnut · SG



BC-5482 NEW

Walnut · SG

| A

| B

| C

| D



BC-5484 NEW Ash · SG



BC-5458 NEW Oak · FG



BC-5486 NEW Ash · SG



BC-5474 Walnut · SG



BC-5485 NEW Ash · SG



BC-5461 NEW Oak · FG



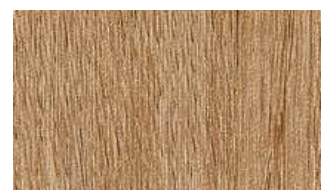
BC-5459 NEW Oak · FG



BC-5465 NEW Oak · SF



BC-5498 NEW Cherry · SG



BC-5454 NEW Oak · SF



BC-5492 NEW Ash · SF



BC-5462 NEW Oak · FG



BC-5506 NEW Teak · SG



BC-5489 NEW Ash · SG



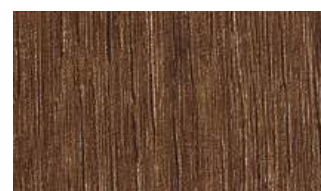
BC-5493 NEW Ash · SF



BC-5466 NEW Oak · SF



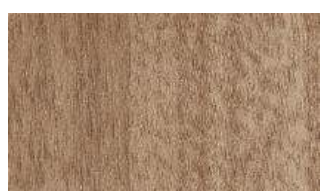
BC-5507 NEW Teak · SG



BC-5463 NEW Oak · FG



BC-5468 NEW Walnut · SF



BC-5476 Walnut · SG



BC-5509 NEW Teak · SG



BC-5480 NEW Walnut · SG



BC-5510 NEW Teak · SG



BC-5457 NEW Oak · SF

| A

| B

| C

| D

Width : 1,220mm (48 inches)
 FG : Flat Grain SG : Straight Grain SF : Straight/Flat Grain

METALLIC

1					
	TR-4371 ⓘ	TR-4379 ⓘ	TR-4388 ⓘ	TR-4374 ⓘ	TR-5151 ⓘ
2					
	TR-4372 ⓘ	TR-5152 ⓘ	RD-5526 NEW ⓘ	RD-5523 NEW ⓘ	TR-4390 ⓘ
3					
	TR-5541 NEW ⓘ	TR-5154 ⓘ	TR-4385 ⓘ	TR-4392 ⓘ	TR-5155 ⓘ
4					
	TR-4378 ⓘ	TR-4384 ⓘ	RD-5521 NEW ⓘ	TR-4393 ⓘ	TR-4395 ⓘ
5					
	TR-5542 NEW ⓘ	RD-5525 NEW ⓘ	RD-5524 NEW ⓘ	TR-4398 ⓘ	RD-5522 NEW ⓘ
6					
		TR-4415 ⓘ	TR-4417 ⓘ	TR-5161 ⓘ	TR-5163 ⓘ
7					
	TR-4416 ⓘ	TR-5162 ⓘ	TR-4418 ⓘ	TR-4419 ⓘ	TR-4420 ⓘ
	A	B	C	D	E

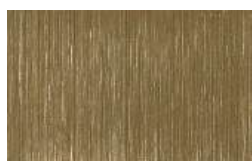
ⓘ For additional technical information, please refer to the booklet inside the front cover.



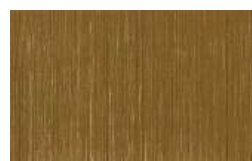
RD-5531 NEW ⓘ



TX-4407 ⓘ



RD-5533 NEW ⓘ



RD-5534 NEW ⓘ



TX-5160 ⓘ



RD-5532 NEW ⓘ



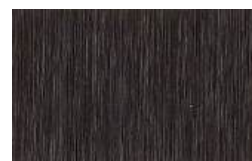
TX-4412 ⓘ



RD-5537 NEW ⓘ



RD-5536 NEW ⓘ



RD-5538 NEW ⓘ



TX-5156 ⓘ



TX-4403 ⓘ



RD-5527 NEW ⓘ



RD-5530 NEW ⓘ



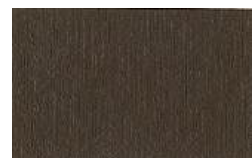
RD-5528 NEW ⓘ



TX-4404 ⓘ



TX-5158 ⓘ



RD-5529 NEW ⓘ



RD-5539 • TX-4464 • TX-4469



RD-5540 NEW ⓘ



RD-5539 NEW ⓘ



TX-4461 ⓘ



TX-4464 ⓘ



TX-4467 ⓘ



TX-4469 ⓘ



TX-4465 ⓘ

| A

| B

| C

| D

| E

Width : 1,220mm (48 inches)

STUCCO



| A

| B

| C

| D

CONCRETE



TN-5315 NEW ⓘ



TN-5316 NEW ⓘ



TN-5317 NEW ⓘ



TN-5318 NEW ⓘ



TC-4543 ⓘ



TC-4541 ⓘ



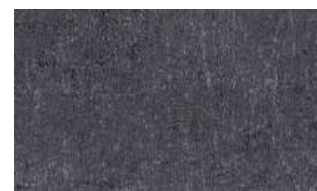
TC-4542 ⓘ



TC-5204 ⓘ



TC-5205 ⓘ



TC-5206 ⓘ

| A

| B

| C

| D

1

2

3

4

STUCCO / CONCRETE

INDUSTRIAL



TC-5204



RUST

INDUSTRIAL

TX-5198

RUST



TX-5196 ⓘ



TX-5197 ⓘ



TX-5198 ⓘ

1



TN-5311 NEW ⓘ



TN-5312 NEW ⓘ



TN-5313 NEW ⓘ



TN-5314 NEW ⓘ

2



TD-4548 ⓘ



TD-4549 ⓘ



TD-5201 ⓘ



TD-5202 ⓘ

3



TD-4547 ⓘ



TD-4545 ⓘ



TD-4546 ⓘ

4



TC-4544 ⓘ



TD-4551 ⓘ



TX-5199 ⓘ



TX-5200 ⓘ

5



TD-4550 ⓘ



TD-5203 ⓘ

6

| A

| B

| C

| D

STONE

1



TC-4578 ✦ Arabescato

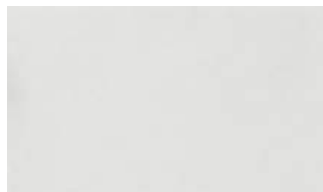


TC-5553 NEW ✦ Marble



TC-4580 ✦ Ajax

2



TC-4577 Bianco



TC-4586 Royal Marble

3



TC-4579 ✦ Marble



TC-4581 Botticino



TN-5209 ⓘ Marmo Stone



TN-5210 ⓘ Marmo Stone

4



TC-4584 ⓘ Limestone



TC-5207 ✦ ⓘ Serpeggiante



TC-5554 NEW ✦ ⓘ Brick



TC-4587 ⓘ Brick

5



TC-5208 ✦ ⓘ Travertine

6



TC-5213 ✦ ⓘ Slate



TC-5214 ✦ ⓘ Slate



TC-5211 ✦ ⓘ Basalto

7



TC-5212 ✦ ⓘ Basalto

| A

| B

| C

| D



TC-5208



TN-5319

STONE

INDUSTRIAL



TN-5319 NEW ⓘ

Ajax



TN-5322 NEW ⓘ

Slate



TN-5323 NEW ⓘ

Slate



TN-5320 NEW ⓘ

Terrazo



TN-5321 NEW ⓘ

Terrazo



TN-5324 NEW ⓘ

Slate



TN-5325 NEW ⓘ

Slate

| A

| B

| C

| D

Width : 1.220mm (48 inches)



ABSTRACT



TC-5555 NEW ✦ ⓘ



TC-5556 NEW ✦ ⓘ



TC-4568 ⓘ

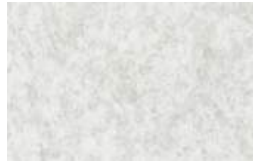


TC-4573



TC-4575 ⓘ

1



TC-4567 ⓘ



TC-4574



TC-4576 ⓘ

2



TD-4561 ✦ ⓘ



TD-4562 ✦ ⓘ



TD-5217 ✦ ⓘ



TD-5218 ✦ ⓘ



TC-4448 ✦ ⓘ

3



TC-4451 ⓘ

4



TC-4569 ✦



TC-4445



TC-4446



TC-4441



TC-4443

5



TC-4447



TC-4442

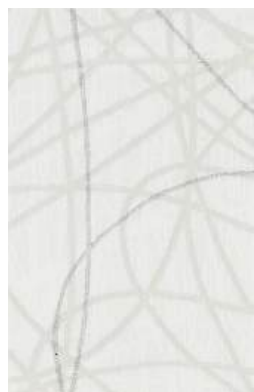


TC-4444

6



TC-4572 ✦



TR-4563 ⓘ



TR-4564 ⓘ



TC-5166 ⓘ



TC-5167 ⓘ

7



TC-4571 ✦

8

| A

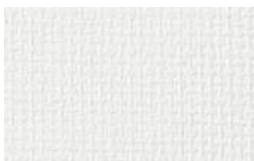
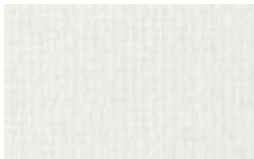
| B

| C

| D

| E

FABRIC

1					
	TC-4475 ⓘ			TC-5182 ✦ ⓘ	
2					
	TC-4476 ⓘ	TC-5179 ⓘ	TC-5180 ⓘ	TC-5183 ✦ ⓘ	TC-5184 ✦ ⓘ
3					
	TC-4478 ⓘ	TC-4479 ⓘ	TC-5185 ⓘ	TC-5189 ⓘ	TC-5190 ⓘ
4					
		TC-5181 ⓘ		TC-5187 ⓘ	TC-5191 ⓘ
5					
	TC-4473 ⓘ	TC-4474 ⓘ	TC-5186 ⓘ	TC-5188 ⓘ	TC-5192 ⓘ

| A

| B

| C

| D

| E

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

MATTE FABRIC



TN-5168 ⓘ



TN-5169 ⓘ



TN-5170 ⓘ



TN-5171 ⓘ

1



TN-5174 ⓘ



TN-5175 ⓘ



TN-5172 ⓘ



TN-5173 ⓘ



TN-5176 ⓘ

2



TN-5331 NEW ⓘ



TN-5177 ⓘ



TN-5178 ⓘ

3



TN-5332 NEW ⓘ



TN-5333 NEW ⓘ



TN-5334 NEW ⓘ



TN-5335 NEW ⓘ

4

| A

| B

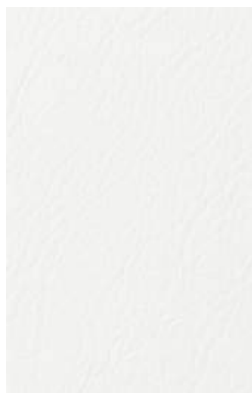
| C

| D

| E

LEATHER

1



TN-5329 NEW ⓘ



TN-5330 NEW ⓘ

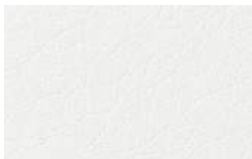


TN-5326 NEW ⓘ

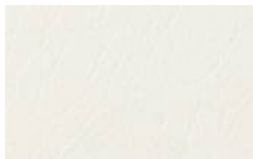


TN-5327 NEW ⓘ

2



TC-4501 ⓘ



TC-4506 ⓘ



TC-4508 ⓘ

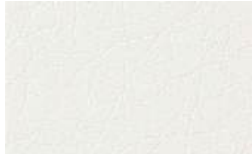


TC-4510 ⓘ



TN-5328 NEW ⓘ

3



TC-4502 ⓘ



TC-4507 ⓘ



TC-4509 ⓘ

4



TC-4503 ⓘ



TR-4519 ⓘ

5



TR-4520 ⓘ

6



TC-4512 ⓘ



TC-4513 ⓘ

7



TC-4514 ⓘ



TC-4515 ⓘ



TN-5327·RW-5421 (page 18)

| A

| B

| C

| D

| E

JAPANESE



TX-5146 ✦



TX-5145 ✦



TX-5147 ✦



TX-5148 ✦



RX-4599 ⓘ



TC-4604



RX-4603 ⓘ



RX-4602 ⓘ



RX-4600 ⓘ



TX-5145



RX-4592 ⓘ



RX-4593 ⓘ



RX-4594 ⓘ



RX-4596 ⓘ

| A

| B

| C

| D

| E

1

2

3

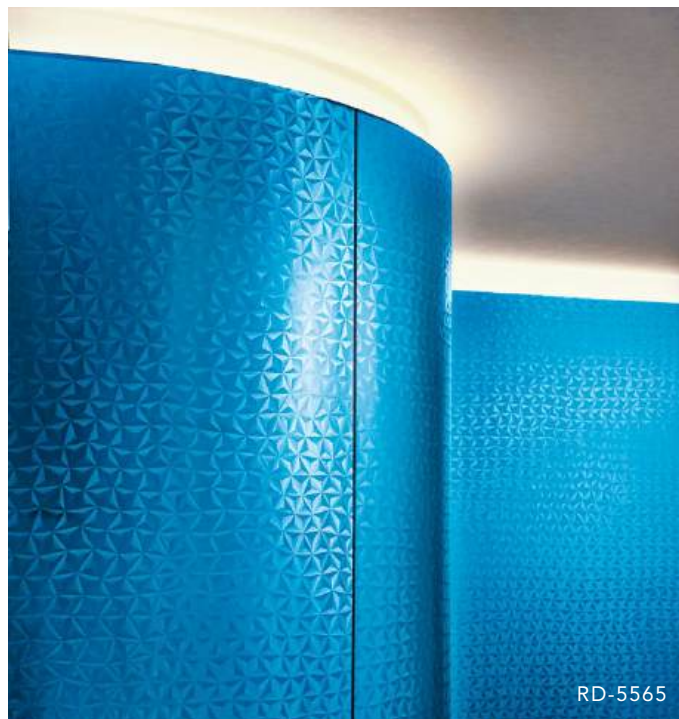
4

AMUSEMENT

1



RD-5565 NEW ⓘ



RD-5565

2



RD-5561 NEW ⓘ



RD-5562 NEW ⓘ

3



RD-5563 NEW ⓘ



RD-5564 NEW ⓘ



TX-4633 ⓘ



TX-4634 ⓘ

4



TX-4646 ⓘ



TR-4432 ⓘ



TR-4431 ⓘ



TR-5567 NEW ⓘ

5



TX-4645 ⓘ



TR-4452 ⓘ



TR-4453 ⓘ



TR-4454 ⓘ

| A

| B

| C

| D

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



TU-5219 ⓘ



TU-5220 ⓘ



TU-5221 ⓘ



TU-5222 ⓘ



TU-5223 ⓘ



TU-4628 ⓘ



TU-4626 ⓘ



TU-4621 ⓘ



TU-4630 ⓘ



TU-4625 ⓘ



TU-4627 ⓘ



TU-4622 ⓘ



TU-4629 ⓘ



TU-4631 ⓘ



TU-4632 ⓘ



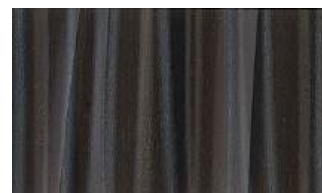
TC-4637 ⓘ



TC-4638 ⓘ



TC-4639 ⓘ



TC-4640 ⓘ

| A

| B

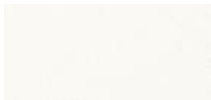
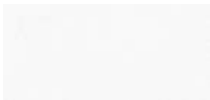
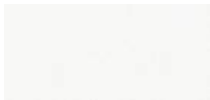
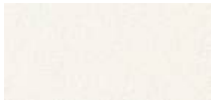
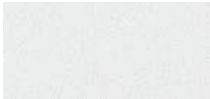
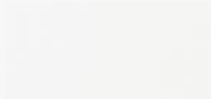
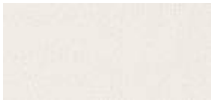
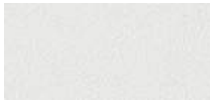
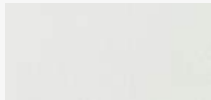
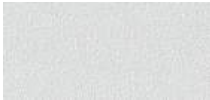
| C

| D

COLOR

Solid Color

Eggshell Matte

1						
	TA-4701 ✨ ✦ ⓘ	TA-4714 ✨ ✦ ⓘ	TA-4720 ✨ ✦ ⓘ	TA-4731 ✨ ✦ ⓘ	TA-4742 ✨ ✦ ⓘ	TX-5341 NEW ⓘ
2						
	TA-4709 ✨ ✦ ⓘ	TA-4715 ✨ ✦ ⓘ	TA-4708 ✨ ✦ ⓘ	TA-4732 ✨ ✦ ⓘ	TA-4743 ✨ ✦ ⓘ	TX-5342 NEW ⓘ
3						
	TA-4716 ✨ ✦ ⓘ	TA-4722 ✨ ✦ ⓘ	TA-4721 ✨ ✦ ⓘ	TA-4733 ✨ ✦ ⓘ	TA-4744 ✨ ✦ ⓘ	TX-5343 NEW ⓘ
4						
	TA-4705 ✨ ✦ ⓘ	TA-4723 ✨ ✦ ⓘ	TA-4702 ✨ ✦ ⓘ	TA-4734 ✨ ✦ ⓘ	TA-4745 ✨ ✦ ⓘ	TX-5344 NEW ⓘ
5						
	TA-4710 ✨ ✦ ⓘ	TA-4718 ✨ ✦ ⓘ	TA-4724 ✨ ✦ ⓘ	TA-4735 ✨ ✦ ⓘ	TA-4746 ✨ ✦ ⓘ	TX-5345 NEW ⓘ
6						
	TA-4717 ✨ ✦ ⓘ	TA-4719 ✨ ✦ ⓘ	TA-4725 ✨ ✦ ⓘ	TA-4736 ✨ ✦ ⓘ	TA-4747 ✨ ✦ ⓘ	TX-5346 NEW ⓘ
7						
	TA-5231 ✨ ✦ ⓘ	TA-4726 ✨ ✦ ⓘ	TA-5232 ✨ ✦ ⓘ	TA-4737 ✨ ✦ ⓘ	TA-4748 ✨ ✦ ⓘ	TX-5347 NEW ⓘ
8						
		TA-4727 ✨ ✦ ⓘ	TA-5233 ✨ ✦ ⓘ	TA-4738 ✨ ✦ ⓘ	TA-4749 ✨ ✦ ⓘ	TX-5348 NEW ⓘ
9						
		TA-4728 ✨ ✦ ⓘ	TA-5234 ✨ ✦ ⓘ	TA-4739 ✨ ✦ ⓘ	TA-4750 ✨ ✦ ⓘ	TX-5349 NEW ⓘ
10						
			TA-4729 ✨ ✦ ⓘ	TA-4740 ✨ ✦ ⓘ	TA-4751 ✨ ✦ ⓘ	TX-5350 NEW ⓘ
11						
			TA-4730 ✨ ✦ ⓘ	TA-4741 ✨ ✦ ⓘ	TA-4752 ✨ ✦ ⓘ	

| A

| B

| C

| D

| E

| F

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

Eggshell Matte



TX-5352 NEW ⓘ



TX-5353 NEW ⓘ



TX-5354 NEW ⓘ



TX-5351 NEW ⓘ



TX-5355 NEW ⓘ



TX-5356 NEW ⓘ

Coated Color (Matte)



TX-5238 ⓘ



TX-5240 ⓘ

Solid Color



TA-4754 ⓘ ⓘ ⓘ



TA-4763 ⓘ ⓘ ⓘ



TA-4772 ⓘ ⓘ ⓘ



TA-4781 ⓘ ⓘ ⓘ



TA-4755 ⓘ ⓘ ⓘ



TA-4764 ⓘ ⓘ ⓘ



TA-4773 ⓘ ⓘ ⓘ



TA-4782 ⓘ ⓘ ⓘ



TA-5235 ⓘ ⓘ ⓘ



TA-4800 ⓘ ⓘ ⓘ



TA-4756 ⓘ ⓘ ⓘ



TA-4765 ⓘ ⓘ ⓘ



TA-4774 ⓘ ⓘ ⓘ



TA-4783 ⓘ ⓘ ⓘ



TA-5236 ⓘ ⓘ ⓘ



TA-4801 ⓘ ⓘ ⓘ



TA-4757 ⓘ ⓘ ⓘ



TA-4766 ⓘ ⓘ ⓘ



TA-4775 ⓘ ⓘ ⓘ



TA-4784 ⓘ ⓘ ⓘ



TA-4758 ⓘ ⓘ ⓘ



TA-4767 ⓘ ⓘ ⓘ



TA-4776 ⓘ ⓘ ⓘ



TA-4789 ⓘ ⓘ ⓘ



TA-4759 ⓘ ⓘ ⓘ



TA-4768 ⓘ ⓘ ⓘ



TA-4777 ⓘ ⓘ ⓘ



TA-4791 ⓘ ⓘ ⓘ



TA-4786 ⓘ ⓘ ⓘ



TA-4760 ⓘ ⓘ ⓘ



TA-4769 ⓘ ⓘ ⓘ



TA-4778 ⓘ ⓘ ⓘ



TA-4794 ⓘ ⓘ ⓘ



TA-4787 ⓘ ⓘ ⓘ



TA-4793 ⓘ ⓘ ⓘ



TA-4770 ⓘ ⓘ ⓘ



TA-4779 ⓘ ⓘ ⓘ



TA-4795 ⓘ ⓘ ⓘ



TA-4796 ⓘ ⓘ ⓘ

Semi-Gloss



TA-4798 ⓘ ⓘ ⓘ

Coated Color (Gloss)



TX-4802 ⓘ



TX-4597 ⓘ



TX-4803 ⓘ

| A

| B

| C

| D

| E

| F

Width : 1,220mm (48 inches)

WEATHER RESISTANCE

Highly durable films suitable for exterior applications with weather exposure



Pacific Engineering Corporation
Design : Yamashita Sekkei Inc.
TC-4212(Ceiling), TCE-4212(Eaves)

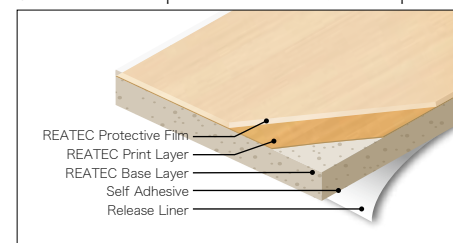
Extreme Durability in Exterior Environments

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



WOOD



TCE-4174 NEW ⚙️ ⓘ Oak · SG
same pattern as TC-4174



TCE-5065 NEW ⚙️ ⓘ Ash · SF
same pattern as TC-5065



TCE-5066 NEW ⚙️ ⓘ Ash · SF
same pattern as TC-5066



TCE-4348 NEW ⚙️ ⓘ Plank Oak
same pattern as TC-4348



TCE-4277 ⚙️ ⓘ Mahogany · SG
same pattern as TC-4277



TCE-5069 NEW ⚙️ ⓘ Walnut · SG
same pattern as TC-5069



TCE-4241 ⚙️ ⓘ Walnut · SG
same pattern as TC-4241



TCE-4212 ⚙️ ⓘ Cherry · SF
same pattern as TC-4212



TCE-4265 ⚙️ ⓘ Cherry · SF
same pattern as TC-4265



TCE-4330 ⚙️ ⓘ Teak · SF
same pattern as TC-4330



RWE-5387 NEW ⚙️ ⓘ Oak · SG
same pattern as RW-5387



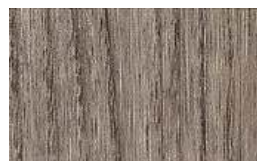
TCE-5091 NEW ⚙️ ⓘ Oak · FG
same pattern as TC-5091



TCE-4261 ⚙️ ⓘ Teak · SF
same pattern as TC-4261



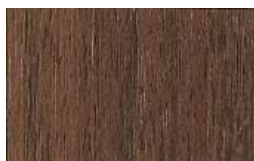
TCE-4310 ⚙️ ⓘ Walnut · FG
same pattern as TC-4310



RWE-5400 NEW ⚙️ ⓘ Ash · SF
same pattern as RW-5400



TCE-5070 NEW ⚙️ ⓘ Walnut · SG
same pattern as TC-5070



TCE-5071 NEW ⚙️ ⓘ Walnut · SG
same pattern as TC-5071



TCE-4338 ⚙️ ⓘ Walnut · SG
same pattern as TC-4338



TCE-4331 NEW ⚙️ ⓘ Teak · SF
same pattern as TC-4331

METALLIC



TFE-5241 ⚙️ ⓘ



TFE-5242 ⚙️ ⓘ



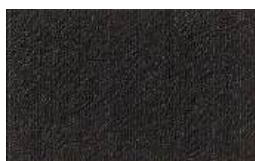
TFE-5243 ⚙️ ⓘ



TFE-5244 ⚙️ ⓘ



TFE-5245 ⚙️ ⓘ



TFE-5246 ⚙️ ⓘ

MATERIAL



TCE-4541 ⚙️ ⓘ
same pattern as TC-4541



TDE-4550 ⚙️ ⓘ
same pattern as TD-4550



TDE-4551 ⚙️ ⓘ
same pattern as TD-4551



TCE-4542 ⚙️ ⓘ
same pattern as TC-4542



TDE-4548 ⚙️ ⓘ
same pattern as TD-4548



TDE-4549 ⚙️ ⓘ
same pattern as TD-4549

| A

| B

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| D

| E

ANTIVIRAL REATEC

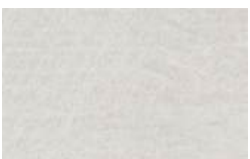
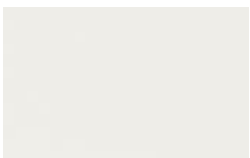
SIAA
ISO 21702
抗ウイルス加工
無機抗ウイルス剤・塗装・表面
JP0612489X0002N

SIAA
ISO 22196
抗菌加工
無機抗菌剤・塗装・表面
JP0122489X0001I

Anti-Virus processing products which certified by SIAA
Reduce the number of specific virus



Wall: TCV-5118

1					
	TCV-4164 NEW ⓘ Cherry · SF	TCV-5435 NEW ⓘ Walnut · SG	TCV-5118 NEW ⓘ Plank Cherry	TDV-4561 NEW ⓘ	TCV-4445 NEW ⓘ
2					
	TCV-4208 NEW ⓘ Maple · FG	TCV-5065 NEW ⓘ Ash · SF	TCV-4196 NEW ⓘ Larch · SG	TUV-5551 NEW ⓘ	TUV-4525 NEW ⓘ
3					
	TAV-4742 NEW ⓘ	TAV-4714 NEW ⓘ	TAV-4744 NEW ⓘ		
	A	B	C	D	E

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

Antiviral and Antibacterial Performance

ANTIVIRAL REATEC surface coated with SIAA certified anti-virus and anti-bacterial processing product, so you can use it with confidence.



抗ウイルス加工

無機抗ウイルス剤・塗装・表層面
JP0612489X0002N



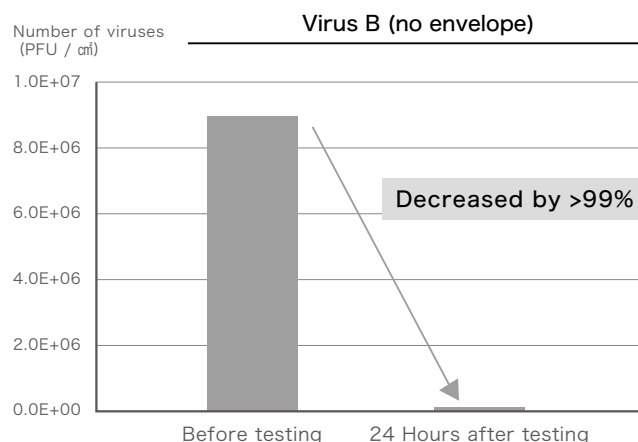
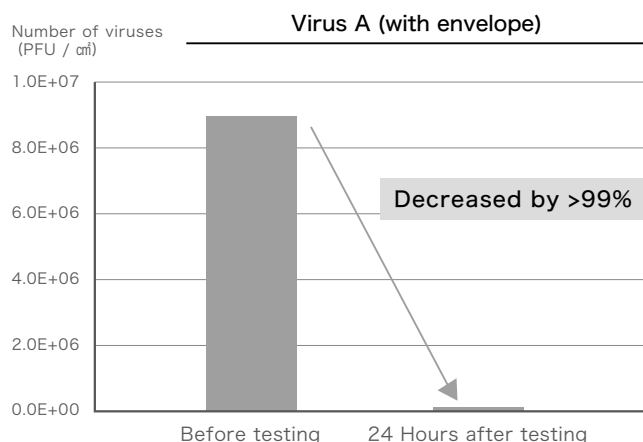
抗菌加工

無機抗菌剤・塗装・表層面
JP0122489X0001I

Anti-Virus processing products which certified by SIAA
Reduce the number of specific virus

SIAA (Society of International sustaining growth for Antimicrobial Articles) is a gathering of organizations in Japan for antibacterial and antifungal agents, products, testing organizations with the aim of popularizing appropriate and reliable antibacterial and antifungal processed products. The SIAA mark is a symbol of trust and assurance to all consumers in Japan.

Antiviral Test



● Test Method: ISO 21702 ● Test Title: Antiviral Test ● Laboratory: Boken Quality Evaluation Institute

※ Test results are measured values, not guaranteed values. ※ Test results are for specific viruses and do not show the effects on all viruses.

〈Precautions〉

※ The SIAA mark is displayed on products whose quality is controlled and information is disclosed according to the guidelines of the Antibacterial Product Technology Council, based on the results of evaluation by the ISO21702 method for antivirals and the ISO22196 method for antibacterials.

※ This product is not a drug.

※ Reduces the number of specific viruses on the product.

※ It does not suppress the growth of all bacteria.

※ Uses antiviral and antibacterial agents that have cleared SIAA safety standards.

※ Conforms to SIAA safety standards.

※ Does not have the effect of promoting or reducing the adsorption of viruses in the air.

※ Does not have the effect of decomposing or repelling the virus itself.

※ Effective against viruses adhering to the surface of REATEC.

※ Antiviral REATEC is not intended to treat or prevent illnesses.

HYGIENIC FILM

Excellent for use in spaces prone to high humidity



TC-4335(page 38)

These selected designs are most suitable for renovation of areas with high humidity, such as bathrooms, saunas, pool areas and outdoor applications in tropical areas. They protect the product from the damaging effects of odor causing bacteria, mold, mildew and fungi.

✦ Bacteriostatic & Anti-Fungal

The REATEC shown on pages 62 & 63 of Color Series with ✦ mark are both Bacteriostatic & Anti-Fungal Hygienic Film.
※ except Eggshell Matte, Coated Color (Matte Gloss)

For additional usage information, please refer to the booklet inside the front cover, page 36.

REATEC DRY-ERASE

DRY-ERASE transforms most interior surfaces into writable and projectable communication surfaces



TW-1000

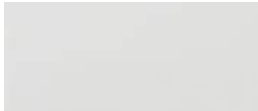
Convenient to Use

Easy to write on, highly legible and easy to clean using all standard DRY-ERASE markers and accessories.

Highly Comfortable Finish

REATEC DRY-ERASE is comfortable to corners, allowing for unusual applications around columns or bulkheads.
※ limited to TW-1000

WRITABLE + PROJECTION



TW-1000 ⓘ

WRITABLE



TW-2000 NEW ⓘ

PRODUCT COMPARISON

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

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

| A

| B

Width : 1,220mm (48 inches)

REATEC DOOR SKIN

Specialized refinishing film for exterior door projects



GD-4910

Extreme Durability in Exterior Environments

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

Intended Application

REATEC DOOR SKIN is a revolutionary product, engineered as a thicker, more durable version of traditional REATEC 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 REATEC DOOR SKIN

REATEC DOOR SKIN is produced a special, narrower 39" width intended specifically for the door refinishing market. This narrower size allows for less waste and efficient installation.

Before



After



Before



GD-4904



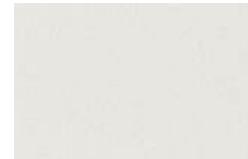
GD-5253 ☼ ⓘ Walnut · SG



GD-5254 ☼ ⓘ Walnut · SG



GD-4903 ☼ ⓘ Mahogany · SG



GD-4909 ☼ ⓘ



GD-4910 ☼ ⓘ



GD-4906 ☼ ⓘ Cherry · SF



GD-4912 ☼ ⓘ



GD-4913 ☼ ⓘ



GD-4904 ☼ ⓘ Walnut · SG



GD-4908 ☼ ⓘ Teak · SF



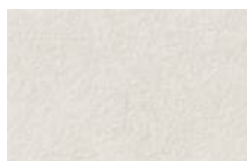
GD-4907 ☼ ⓘ Walnut · SG



GD-4918 ☼ ⓘ



GD-4915 ☼ ⓘ



GD-4914 ☼ ⓘ



GD-4916 ☼ ⓘ



GD-4917 ☼ ⓘ

| A

| B

| C

| D

| E

REATEC PANEL

What is REATEC PANEL?

A panel construction method in which the REATEC, a decorative film with an adhesive thickness of about 0.2mm, is laminated onto a calcium silicate board with a thickness of 6mm and shaped into a panel to accommodate the wall.

Manufactured in Factory & Shorter Construction Time

The panel size is measured in mm and processed in advance at a specialized factory. On site, only panel installation is required, lesser wastages and construction time can be shortened.

Recommended base material

Calcium silicate board (specific gravity in the range of 0.8 to 1.0)

Size Option

Maximum width : Up to 1,150mm

Maximum length : Up to 2,700mm

Thickness : 6mm (Standard) or 8mm

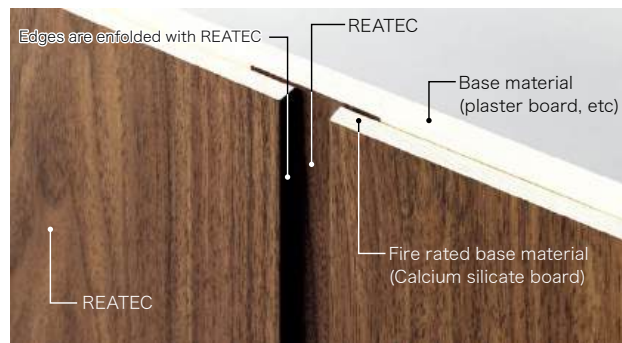
Beautiful Finishing

REATEC is able to wrap around the surface edges to achieve a beautiful finish. In addition, REATEC can be installed into tight gaps depending on the installation methods as shown below.

Easily Customizable

The base material can be made into a panel of any shape to achieve your designs. It can be used in a variety of places such as office, hospitality, residential, etc.

Cross section view (Gaping construction)

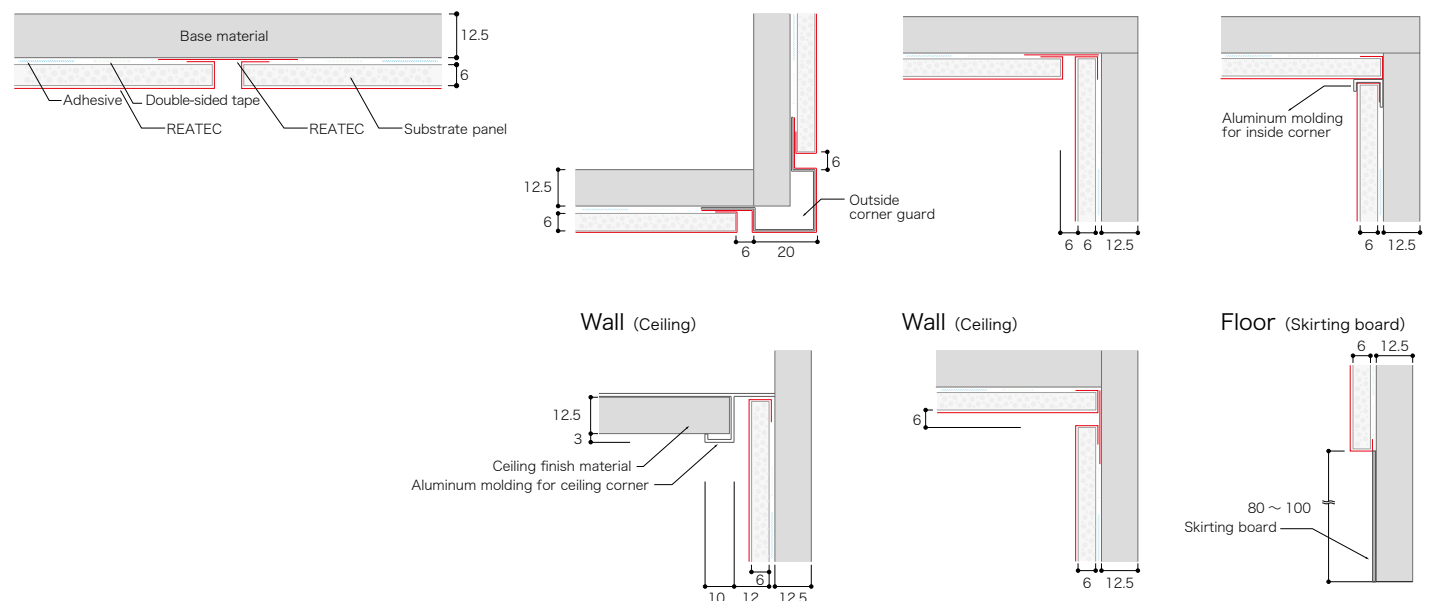


Comparison of construction methods (Joints)



Dimension Figure

※Dimensions shown are common standards. (Unit : mm)





RW-5370 (Page 17)



TC-5066 (Page 33)



TC-4193 (Page 31)

※ The installation photo of RW-5370 shows the REATEC panel construction method for installing diagonal wood grain products in herringbone shape. Pay attention to scaling calculations.
 ※ For more information on the dimensions and distribution of the REATEC panel of the installation photo on this page, please refer to the booklet inside the front cover.

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BC5457	45	D-7
BC5458	45	B-1
BC5459	45	A-3
BC5460	44	A-3
BC5461	45	C-2
BC5462	45	B-4
BC5463	45	D-5
BC5464	43	C-1
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BC5468	45	A-7
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RD5563	60	A-3
RD5564	60	B-3
RD5565	60	A-1

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RW4017	24	D-4
RW4018	20	D-5
RW4031	18	A-1
RW4035	18	A-2
RW4036	18	B-2
RW4047	20	C-4
RW4048	22	A-1
RW4049	20	A-1
RW4050	20	C-3
RW4051	20	A-2
RW4052	20	D-3
RW4053	20	D-4
RW4057	18	C-5
RW4059	19	C-3
RW4060	18	C-4
RW4061	19	B-2
RW4062	19	B-3
RW4063	19	A-2
RW4064	19	C-2
RW4067	21	A-2
RW4068	21	C-3
RW4069	22	A-2
RW4073	22	A-4
RW4074	21	A-1
RW4076	22	A-3
RW4078	23	A-1
RW4079	23	A-2
RW4083	21	C-4
RW4085	23	D-1
RW4087	23	D-2
RW4088	23	B-3
RW4089	24	A-1
RW4090	24	A-2
RW4091	24	C-3
RW4092	24	C-4
RW4094	25	A-2
RW4096	24	A-3
RW4097	23	A-5
RW4101	24	A-4
RW4102	23	B-4
RW4103	23	D-4
RW4109	23	D-3
RW4113	25	A-3
RW4114	25	B-4
RW4118	23	A-6
RW4119	25	B-5
RW4124	28	D-2
RW4125	28	A-3
RW4126	28	C-3
RW4127	28	D-3
RW4128	28	A-4
RW4131	28	B-4
RW4132	28	C-4
RW4134	28	C-1
RW4841	29	A-1
RW4843	29	B-1
RW4844	29	A-3
RW4845	29	B-3
RW5001	20	C-5
RW5002	20	A-4
RW5004	24	B-4
RW5007	20	D-2
RW5010	24	B-2
RW5012	20	A-5

item	page	row.column
RW5018	25	B-1
RW5020	21	D-4
RW5021	21	D-2
RW5035	25	C-1
RW5036	25	C-3
RW5037	18	B-1
RW5038	25	A-5
RW5039	18	C-2
RW5040	20	B-2
RW5041	21	B-2
RW5042	28	C-2
RW5043	28	A-1
RW5044	28	B-1
RW5045	14	C-5
RW5046	13	A-2
RW5047	16	A-1
RW5048	16	C-1
RW5049	13	D-6
RW5050	16	A-2
RW5051	16	B-2
RW5052	16	C-4
RW5360	13	A-1
RW5361	13	B-4
RW5362	16	A-3
RW5363	16	C-5
RW5364	16	D-5
RW5365	13	A-4
RW5366	14	C-3
RW5367	13	B-3
RW5368	14	C-4
RW5369	16	C-2
RW5370	17	A-1
RW5371	17	B-1
RW5372	17	C-1
RW5373	14	A-2
RW5374	14	C-2
RW5375	14	D-3
RW5376	13	C-6
RW5377	14	A-1
RW5378	14	B-1
RW5379	16	D-1
RW5380	16	B-1
RW5381	13	A-6
RW5382	16	C-3
RW5383	16	A-5
RW5384	13	D-3
RW5385	16	D-2
RW5386	16	D-4
RW5387	13	C-2
RW5388	14	A-5
RW5389	13	D-2
RW5390	14	B-5
RW5391	14	A-4
RW5392	14	D-4
RW5393	14	D-2
RW5394	13	D-4
RW5395	14	B-2
RW5396	13	B-2
RW5397	13	C-3
RW5398	14	D-1
RW5399	13	B-1
RW5400	13	C-4
RW5401	13	D-5
RW5402	13	B-6
RW5403	16	D-3
RW5404	16	B-5
RW5411	27	A-1
RW5412	27	B-1
RW5413	26	A-1
RW5414	26	B-1
RW5415	26	C-1
RW5416	18	D-5
RW5417	19	A-3
RW5418	19	D-3
RW5419	29	A-2
RW5420	29	B-2
RW5421	18	A-5
RW5422	19	A-1
RW5423	22	B-2
RW5424	22	C-4
RW5425	18	C-3
RW5426	19	C-1
RW5427	23	B-2
RW5428	23	C-6
RW5429	25	C-5

RWE		
item	page	row.column
RWE5387	65	A-3
RWE5400	65	A-4

RX		
item	page	row.column
RX4592	59	D-3
RX4593	59	E-3

item	page	row.column
RX4594	59	D-4
RX4596	59	E-4
RX4599	59	E-1
RX4600	59	E-2
RX4602	59	D-2
RX4603	59	C-2

TA		
item	page	row.column
TA4701	62	A-1
TA4702	62	C-4
TA4705	62	A-4
TA4708	62	C-2
TA4709	62	A-2
TA4710	62	A-5
TA4714	62	B-1
TA4715	62	B-2
TA4716	62	A-3
TA4717	62	A-6
TA4718	62	B-5
TA4719	62	B-6
TA4720	62	C-1
TA4721	62	C-3
TA4722	62	B-3
TA4723	62	B-4
TA4724	62	C-5
TA4725	62	C-6
TA4726	62	B-7
TA4727	62	B-8
TA4728	62	B-9
TA4729	62	C-10
TA4730	62	C-11
TA4731	62	D-1
TA4732	62	D-2
TA4733	62	D-3
TA4734	62	D-4
TA4735	62	D-5
TA4736	62	D-6
TA4737	62	D-7
TA4738	62	D-8
TA4739	62	D-9
TA4740	62	D-10
TA4741	62	D-11
TA4742	62	E-1
TA4743	62	E-2
TA4744	62	E-3
TA4745	62	E-4
TA4746	62	E-5
TA4747	62	E-6
TA4748	62	E-7
TA4749	62	E-8
TA4750	62	E-9
TA4751	62	E-10
TA4752	62	E-11
TA4754	63	A-3
TA4755	63	A-4
TA4756	63	A-5
TA4757	63	A-6
TA4758	63	A-7
TA4759	63	A-8
TA4760	63	A-9
TA4763	63	B-3
TA4764	63	B-4
TA4765	63	B-5
TA4766	63	B-6
TA4767	63	B-7
TA4768	63	B-8
TA4769	63	B-9
TA4770	63	B-10
TA4772	63	C-3
TA4773	63	C-4
TA4774	63	C-5
TA4775	63	C-6
TA4776	63	C-7
TA4777	63	C-8
TA4778	63	C-9
TA4779	63	C-10
TA4781	63	D-3
TA4782	63	D-4
TA4783	63	D-5
TA4784	63	D-6
TA4786	63	E-8
TA4787	63	E-9
TA4789	63	D-7
TA4791	63	D-8
TA4793	63	A-10
TA4794	63	D-9
TA4795	63	D-10
TA4796	63	E-10
TA4798	63	F-3
TA4800	63	F-4
TA4801	63	F-5
TA5231	62	A-7
TA5232	62	C-7
TA5233	62	C-8
TA5234	62	C-9

item	page	row.column
TA5235	63	E-4
TA5236	63	E-5

TAV		
item	page	row.column
TAV4714	66	B-3
TAV4742	66	A-3
TAV4744	66	C-3

TC		
item	page	row.column
TC4151	37	A-3
TC4155	37	C-2
TC4156	37	D-2
TC4157	37	B-1
TC4158	37	B-2
TC4161	37	B-4
TC4164	31	A-2
TC4165	31	B-3
TC4166	31	B-1
TC4167	31	A-3
TC4169	31	B-2
TC4170	31	C-2
TC4171	31	B-4
TC4173	31	D-1
TC4174	32	B-1
TC4175	31	D-2
TC4177	31	C-3
TC4178	31	C-1
TC4181	32	A-2
TC4182	32	B-2
TC4188	38	B-1
TC4190	32	A-7
TC4192	38	C-1
TC4193	31	C-5
TC4194	31	D-5
TC4196	31	A-5
TC4197	31	A-6
TC4198	31	C-6
TC4200	31	C-7
TC4204	33	C-1
TC4205	34	B-2
TC4208	32	C-1
TC4210	34	D-1
TC4211	34	B-1
TC4212	34	B-4
TC4215	34	A-1
TC4218	34	A-3
TC4221	33	A-1
TC4222	33	A-2
TC4223	32	D-3
TC4224	32	C-4

item	page	row.column
TC4308	36	B-3
TC4309	38	A-6
TC4310	36	A-1
TC4311	33	A-7
TC4313	36	B-6
TC4315	38	C-5
TC4316	36	A-2
TC4317	36	B-2
TC4321	36	C-2
TC4322	33	C-6
TC4323	38	B-4
TC4324	36	A-5
TC4327	36	C-4
TC4328	33	C-7
TC4330	36	B-4
TC4331	38	B-5
TC4332	38	C-6
TC4335	38	B-6
TC4336	36	D-5
TC4337	36	C-6
TC4338	36	D-6
TC4339	36	D-7
TC4344	36	D-4
TC4346	40	A-3
TC4348	34	A-4
TC4349	40	C-3
TC4353	40	D-1
TC4354	40	B-3
TC4355	40	D-2
TC4356	40	D-3
TC4357	40	D-4
TC4359	32	A-4
TC4360	32	A-6
TC4362	36	B-7
TC4441	55	D-5
TC4442	55	D-6
TC4443	55	E-5
TC4444	55	E-6
TC4445	55	B-6
TC4446	55	C-5
TC4447	55	C-6
TC4448	55	E-3
TC4451	55	E-4
TC4473	56	A-5
TC4474	56	B-5
TC4475	56	A-1
TC4476	56	A-2
TC4478	56	A-3
TC4479	56	B-3
TC4501	58	A-2
TC4502	58	A-3
TC4503	58	A-4
TC4506	58	B-2
TC4507	58	B-3
TC4508	58	C-2
TC4509	58	C-3
TC4510	58	D-3
TC4512	58	A-6
TC4513	58	B-6
TC4514	58	A-7
TC4515	58	B-7
TC4541	49	A-4
TC4542	49	B-4
TC4543	49	D-2
TC4544	51	A-5
TC4567	55	C-2
TC4568	55	C-1
TC4569	55	A-6
TC4571	55	A-8
TC4572	55	A-7
TC4573	55	D-1
TC4574	55	D-2
TC4575	55	E-1
TC4576	55	E-2
TC4577	52	A-2
TC4578	52	A-1
TC4579	52	A-3
TC4580	52	D-1
TC4581	52	B-3
TC4584	52	A-4
TC4586	52	D-2
TC4587	52	D-5
TC4604	59	A-2
TC4637	61	A-7
TC4638	61	B-7
TC4639	61	C-7
TC4640	61	D-7
TC5053	37	A-1
TC5054	37	A-2
TC5055	37	C-1
TC5056	37	A-4
TC5057	37	C-4
TC5058	37	D-4
TC5061	31	C-4
TC5062	31	D-7

item	page	row.column
TC5063	33	C-2
TC5064	32	D-5
TC5065	32	B-3
TC5066	33	B-2
TC5067	32	D-1
TC5068	33	A-6
TC5069	32	D-4
TC5070	33	D-3
TC5071	33	D-6
TC5072	32	B-5
TC5073	33	C-4
TC5078	31	D-6
TC5079	32	C-7
TC5080	36	A-6
TC5081	32	C-2
TC5082	33	D-2
TC5086	32	C-3
TC5087	36	C-3
TC5088	32	A-5
TC5089	31	B-7
TC5090	36	C-7
TC5091	32	C-5
TC5092	32	D-6
TC5093	33	D-4
TC5094	36	A-4
TC5095	36	D-3
TC5098	31	D-4
TC5099	34	A-7
TC5100	36	B-1
TC5101	36	A-7
TC5102	31	B-5
TC5103	33	B-1
TC5104	32	A-1
TC5106	38	A-1
TC5108	34	C-1
TC5109	34	D-2
TC5110	36	D-1
TC5111	36	B-5
TC5112	31	A-4
TC5113	31	D-3
TC5114	33	D-5
TC5117	40	C-1
TC5118	40	A-4
TC5119	40	B-4
TC5120	40	C-4
TC5121	40	A-5
TC5122	40	B-5
TC5123	40	C-5
TC5124	40	D-5
TC5166	55	D-8
TC5167	55	E-8
TC5179	56	B-2
TC5180	56	C-2
TC5181	56	B-4
TC5182	56	D-1
TC5183	56	D-2
TC5184	56	E-2
TC5185	56	C-3
TC5186	56	C-5
TC5187	56	D-4
TC5188	56	D-5
TC5189	56	D-3
TC5190	56	E-3
TC5191	56	E-4
TC5192	56	E-5
TC5204	49	C-4
TC5205	49	D-3
TC5206	49	D-4
TC5207	52	B-5
TC5208	52	A-5
TC5211	52	D-6
TC5212	52	D-7
TC5213	52	A-7
TC5214	52	C-7
TC5431	35	B-4
TC5432	40	A-1
TC5433	40	B-1
TC5434	32	B-7
TC5435	32	A-3
TC5436	33	B-3
TC5437	36	C-1
TC5438	32	B-4
TC5439	34	A-2
TC5440	33	B-6
TC5441	31	A-7
TC5442	34	A-5
TC5443	35	A-7
TC5444	36	D-2
TC5445	38	B-2
TC5446	38	B-3
TC5447	38	C-3
TC5448	38	C-4
TC5553	52	B-2
TC5554	52	C-5
TC-5555	55	A-2

item	page	row.column
TC-5556	55	B-2

TCE

item	page	row.column
TCE4174	65	A-1
TCE4212	65	C-2
TCE4241	65	B-2
TCE4261	65	C-3
TCE4265	65	D-2
TCE4277	65	E-1
TCE4310	65	D-3
TCE4330	65	E-2
TCE4331	65	E-4
TCE4338	65	D-4
TCE4348	65	D-1
TCE4541	65	C-6
TCE4542	65	C-7
TCE5065	65	B-1
TCE5066	65	C-1
TCE5069	65	A-2
TCE5070	65	B-4
TCE5071	65	C-4
TCE5091	65	B-3

TCV

item	page	row.column
TCV4164	66	A-1
TCV4196	66	C-2
TCV4208	66	A-2
TCV4445	66	E-1
TCV5065	66	B-2
TCV5118	66	C-1
TCV5435	66	B-1

TD

item	page	row.column
TD4545	51	C-4
TD4546	51	D-4
TD4547	51	B-4
TD4548	51	A-4
TD4549	51	B-3
TD4550	51	A-6
TD4551	51	B-6
TD4561	55	A-4
TD4562	55	B-4
TD5201	51	C-3
TD5202	51	D-3
TD5203	51	C-6
TD5217	55	C-4
TD5218	55	D-4

TDE

item	page	row.column
TDE4548	65	D-7
TDE4549	65	E-7
TDE4550	65	D-6
TDE4551	65	E-6

TDV

item	page	row.column
TDV4561	66	D-1

TFE

item	page	row.column
TFE5241	65	A-5
TFE5242	65	B-5
TFE5243	65	A-6
TFE5244	65	B-6
TFE5245	65	A-7
TFE5246	65	B-7

TN

item	page	row.column
TN5168	57	A-1
TN5169	57	B-1
TN5170	57	C-1
TN5171	57	D-1
TN5172	57	C-2
TN5173	57	D-2
TN5174	57	A-2
TN5175	57	B-2
TN5176	57	E-2
TN5177	57	D-3
TN5178	57	E-3
TN5209	52	C-3
TN5210	52	D-3
TN5311	51	A-2
TN5312	51	B-2

item	page	row.column
TN5313	51	C-2
TN5314	51	D-2
TN5315	49	A-2
TN5316	49	B-1
TN5317	49	B-2
TN5318	49	C-2
TN5319	53	A-2
TN5320	53	A-3
TN5321	53	B-3
TN5322	53	C-2
TN5323	53	D-1
TN5324	53	C-3
TN5325	53	D-3
TN5326	58	C-1
TN5327	58	D-1
TN5328	58	E-3
TN5329	58	A-1
TN5330	58	B-1
TN5331	57	A-3
TN5332	57	A-4
TN5333	57	B-4
TN5334	57	C-4
TN5335	57	D-4

TR

item	page	row.column
TR4371	46	A-1
TR4372	46	A-2
TR4374	46	D-1
TR4378	46	A-4
TR4379	46	B-1
TR4384	46	B-4
TR4385	46	C-3
TR4388	46	C-1
TR4390	46	E-2
TR4392	46	D-3
TR4393	46	D-4
TR4395	46	E-4
TR4398	46	D-5
TR4415	46	B-6
TR4416	46	A-7
TR4417	46	C-6
TR4418	46	C-7
TR4419	46	D-7
TR4420	46	E-7
TR4431	60	C-4
TR4432	60	B-4
TR4452	60	B-5
TR4453	60	C-5
TR4454	60	D-5
TR4519	58	B-5
TR4520	58	A-5
TR4563	55	B-8
TR4564	55	C-8
TR5151	46	E-1
TR5152	46	B-2
TR5154	46	B-3
TR5155	46	E-3
TR5161	46	D-6
TR5162	46	B-7
TR5163	46	E-6
TR5541	46	A-3
TR5542	46	A-5
TR5567	60	D-4

TU

item	page	row.column
TU4521	48	C-2
TU4522	48	D-1
TU4523	48	C-1
TU4524	48	D-2
TU4525	48	C-3
TU4526	48	D-3
TU4527	48	A-4
TU4528	48	C-4
TU4529	48	A-6
TU4531	48	A-5
TU4532	48	B-5
TU4533	48	A-7
TU4621	61	B-4
TU4622	61	D-5
TU4625	61	B-5
TU4626	61	A-4
TU4627	61	C-5
TU4628	61	C-4
TU4629	61	B-6
TU4630	61	A-6
TU4631	61	C-6
TU4632	61	D-6
TU5193	48	B-4
TU5194	48	D-5
TU5195	48	C-5
TU-5219	61	A-3

item	page	row.column
TU-5220	61	C-1
TU-5221	61	D-1
TU-5222	61	C-2
TU-5223	61	D-2
TU-5551	48	A-3
TU-5552	48	B-7

TUV

item	page	row.column
TUV4525	66	E-2
TUV5551	66	D-2

TW

item	page	row.column
TW1000	68	A-1
TW2000	68	B-1

TX

item	page	row,column
TX4403	47	B-4
TX4404	47	B-5
TX4407	47	B-1
TX4408	47	B-2
TX4412	47	B-3
TX4461	47	E-6
TX4464	47	E-7
TX4465	47	E-8
TX4467	47	C-8
TX4469	47	D-8
TX4597	63	F-8
TX4633	60	C-3
TX4634	60	D-3
TX4645	60	A-5
TX4646	60	A-4
TX4802	63	F-7
TX4803	63	F-9
TX5135	7	A-1
TX5136	7	B-1
TX5139	11	C-2
TX5140	11	D-2
TX5145	59	B-1
TX5146	59	A-1
TX5147	59	C-1
TX5148	59	D-1
TX5156	47	A-5
TX5158	47	C-5
TX5160	47	E-2
TX5196	51	A-1
TX5197	51	B-1
TX5198	51	C-1
TX5199	51	C-5
TX5200	51	D-6
TX5216	10	A-1
TX5238	63	F-1
TX5240	63	F-2
TX5301	8	A-1
TX5302	8	B-1
TX5303	8	C-1
TX5304	9	A-1
TX5305	9	B-1
TX5306	9	C-1
TX5307	10	B-1
TX5308	11	B-1
TX5309	11	A-2
TX5310	11	B-2
TX5341	62	F-1
TX5342	62	F-2
TX5343	62	F-3
TX5344	62	F-4
TX5345	62	F-5
TX5346	62	F-6
TX5347	62	F-7
TX5348	62	F-8
TX5349	62	F-9
TX5350	62	F-10
TX5351	63	A-2
TX5352	63	A-1
TX5353	63	B-1
TX5354	63	C-1
TX5355	63	B-2
TX5356	63	C-2

REATEC Technical Information

Physical Description

REATEC is a durable, realistic and flexible architectural film backed by a pressure sensitive adhesive with an integrated air removal system, intended for applications to hard, non-porous surfaces.

Material Standards

- Roll Width - 122cm (48") Roll Length: 50m (164') Cut meter lengths are available upon request.
- Nominal Thickness: approx. 0.2mm nominal (8.5 mils)
- Base Chemical Composition: Poly Vinyl Chloride (PVC)

Installation Environment

- A. Lowest Acceptable Temperature for Installation
12°C (54°F)
- B. Ideal Temperature for Installation
20°C - 25°C (68°F - 77°F)
- C. Do Not Exceed Surface Temperature for Installation 29°C (85°F)

Storage Conditions

Product should be stored immediately upon receipt, below 38°C (100°F), avoiding direct sunlight and high humidity. Use within 1 year of purchase.

Fire Safety Criteria

ASTM E-84 (Standard Method of Test for Surface Burning Characteristics of Building Materials) - All REATEC finishes meet Class A rating.

ASTM E162-13 (Standard Method of Test for Surface Flammability of Materials Using a Radiant Heat Energy Source)
- Radiant Panel Index, Is = 0

ASTM E662-13 (Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials)
- Average Dm = 58 (Flaming) 64 (Non-Flaming)

BSS 7239 (Toxic Gas Generation by Materials on Combustion Boeing Aircraft Standard)
- Hydrogen Cyanide (HCN) = 4.5 ppm (Flaming) 0 ppm (Non-Flaming)
- Carbon Monoxide (CO) = 75 ppm (Flaming) 40 ppm (Non-Flaming)
- Nitrogen Oxides (NO+NO2) = 2 ppm (Flaming) 0 ppm (Non-Flaming)
- Sulfur Dioxide (SO2) = 5 ppm (Flaming) 5 ppm (Non-Flaming)
- Hydrogen Fluoride (HF) = 0 ppm (Flaming) 0 ppm (Non-Flaming)
- Hydrogen Chloride (HCL) = 1.75 ppm (Flaming) 3 ppm (Non-Flaming)

Dimensional Stability Test

Test Methodology: A single 150 x 150mm (5.90 x 5.90 inches) swatch of REATEC was applied to the center of a 200 x 200mm (7.87 x 7.87 inches) flat aluminum panel. One crossing surface cut was made in the center of the finish. After 2 days at 65°C (149°F), the maximum gap in the cut was measured.

Test Result: No gap greater than 0.3mm (0.012 inches)

Thermal Durability Test

Test Methodology: A REATEC sample was applied to an aluminum panel which was then exposed to various temperatures for a 12 day period.

Test Result: No peeling or color change occurred between -30°C to +65°C (between -86°F to +149°F)

Colorfastness to Light Test - Sunshine Carbon Arc Lighting Methodology

INTERIOR FILMS: No change after 250 hours

WEATHER RESISTANCE: No Change after 10,000 hours

Abrasion Test

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

Test Result: Greater than 7000 cycles without significant visible wear

REATEC Technical Information

High Temperature Durability Test

Test Methodology: A REATEC sample was applied to an aluminum panel and maintained for 28 days at a temperature of 65°C (149°F).
Test Result: No change in adhesion

High Humidity Durability Test

Test Methodology: A REATEC sample was applied to an aluminum panel and maintained for 28 days at 40°C (104°F) and 90% relative humidity.
Test Result: No change to finish

Low Temperature Impact Test

Test Methodology: DuPont Impact Tester 0°C 100g 1/2 inches diameter
Test Result: No change

Adhesion Strength Test

Test Methodology: A 25.4mm (1 inch) by 180mm (7 inches) section of REATEC was applied to the surface of the test substrates. Some test surfaces were prepped by the application of primer at 20°C, and then left open for 1 hour prior to application of REATEC. The test panels were then stored for 48 hours at 20°C. The REATEC finish was then peeled off at 300mm (11-4/5 inches) per minute at a 180 degree angle by using Tensilon Tensile Testing Machine.

Substrate	Without Primer	With Primer
Plywood	11.4	34.7
Gypsum Board	—	5.9
Silicate Calcium Board	6.7	29.7
Melamine on Steel	23.3	30.3
PVC on Steel	31.2	36.5
Aluminum Plate	27.7	—
Stainless Steel	30.0	—
Acrylic Panel	24.4	34.1
Mortar	25.6	33.2
MDF	14.7	31.5
Electrogalvanized Sheet Steel	28.4	45.0
ABS	21.9	28.0
Melamine Panel	16.0	36.4
Polyester Panel	20.6	24.9
Glass	19.8	—

unit: N/25.4mm

Solvent / Chemical Resistance Test

Test Methodology: The chemicals were applied to the surface of REATEC and left to stand for 6 hours. The samples were then rinsed with water and left to air dry 24 hours.

Test Results		REATEC Wood (TC, BC)	REATEC Wood (RW)	REATEC COAT	REATEC EXTERIOR	REATEC COLOR	REATEC DRY-ERASE	REATEC DOOR SKIN	MELAMINE BOARD	VYNYL WALLPAPER	WOOD VENEER
Sodium Hypochlorite	6%	⊙	⊙	⊙	⊙	⊙	⊙	⊙	○	○	●
Ethyl Alcohol	99.5vol%	⊙	○	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
Ammonia	29%	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	●
Hydrogen Peroxide Solution	3.5 w/v%	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	●
Povidone Iodine	7%	⊙	●	●	⊙	⊙	⊙	⊙	⊙	●	●
Hydrochloric Acid	10%	⊙	○	⊙	⊙	⊙	⊙	⊙	●	○	●
Benzalkonium Aqueous Solution	10%	⊙	○	⊙	⊙	⊙	⊙	⊙	⊙	○	●
Formalin	35%	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	●
Saponated Cresol Solution	3%	●	●	●	⊙	●	⊙	○	⊙	⊙	●
Lacquer Thinner	undiluted	○	●	●	⊙	○	⊙	⊙	⊙	○	⊙
Lugol Solution (Iodine Glycerin)	undiluted	○	●	●	⊙	○	⊙	⊙	⊙	●	●
Acrinol	undiluted	○	⊙	⊙	⊙	○	⊙	⊙	⊙	●	●
Sodium Hydroxide	10%	⊙	⊙	⊙	⊙	⊙	⊙	⊙	○	○	●
Petroleum Benzene	undiluted	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
Methylethylketone	undiluted	●	●	●	●	●	⊙	⊙	⊙	●	⊙
n-hexane	undiluted	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
Toluene	undiluted	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
Ethyl Acetate	undiluted	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	○	⊙

Results Key ⊙ No visible changes ○ Slight deterioration observed ● Apparent deterioration observed ● Deterioration observed

REATEC Technical Information

Stain Resistance Test

Test Methodology: The surface of REATEC was wiped with cloth dampened with either water, neutral detergent or ethyl alcohol after 24 hours of contact with above materials.

Test Results	REATEC Wood (TC, BC)			REATEC Wood (RW)			REATEC COAT			REATEC EXTERIOR			REATEC COLOR			REATEC DRY-ERASE			REATEC DOOR SKIN			MELAMINE BOARD			VYNYL WALLPAPER			WOOD VENEER		
	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	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
Coffee	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Soysauce	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Worcester Sauce	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Orange Juice	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Marker (water based)	☐	☐	☐	◐	☐	☐	☐	☐	☐	◐	◐	◐	☐	☐	☐	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Crayon	●	●	☉	●	●	☉	●	●	☉	◐	☐	☉	●	●	☉	●	◐	☉	●	●	☉	☐	☐	☐	☐	☐	☐	☐	☐	☐
Marker (permanent)	●	●	☐	●	●	☐	●	●	◐	●	●	☉	●	●	☐	●	●	☉	●	●	☉	☐	☐	☐	☐	☐	☐	☐	☐	☐
Lipstick	☉	☉	☉	◐	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☐	☉	☉	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Vinegar	☉	☉	☉	◐	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Ketchup	☉	☉	☉	●	☉	☉	☐	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Tea	☉	☉	☉	◐	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Red Wine	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉
Pepper sauce	☐	☐	☉	☐	☐	☉	☐	☐	☐	☉	☉	☉	☐	☐	☉	☉	☉	☉	☉	☉	☉	☐	☉	☉	☉	☉	☉	☉	☉	☉
Turmeric	☐	☉	☉	◐	☐	☉	◐	☐	☐	☉	☉	☉	☐	☉	☉	☉	☉	☉	☉	☉	☉	☐	☉	☉	☉	☐	☐	☐	☐	☐
Hair Dye	☐	☐	☐	●	◐	☐	●	●	●	☉	☉	☉	☐	☐	☐	☉	☉	☉	☐	☉	☉	☐	☉	☉	☐	☐	☐	☐	☐	☐
Shoe Polish	☐	◐	☉	●	◐	☐	◐	☉	☉	☐	☐	☐	☐	◐	☉	☐	☉	☉	●	●	●	☉	☉	☉	☉	☉	☉	☉	☉	☉

Results Key ⊙ Excellent ○ Good ⊙ Fair ● Poor

Anti-Mold Test ASTM-G21 Test, at 28°C±2°C (82.4°F±35.6°F) and over 95% RH

Test Methodology: ASTM-G21, Preservation 28°C±2°C, relative humidity 95% and above

Tested Products	10 Days	14 Days	21 Days	28 Days
REATEC Color TA Series	0	0	0	0
Other REATEC	2	2	3	3

*Tested by Tokyo Metropolitan Industrial Technology Research Institute. **Grade 0-4:** 0: Mold 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 Molds: Aspergillus niger, Penicillium funiculosum, Chaetomium globosum, Aureobasidium pullulans, and Trichoderma virens

Formaldehyde Emission Test

Test Methodology: JIS A6921:2003 with UV-2550 Ultraviolet Visible Light Spectrophotometer, 415mm, 23°C

Test Result: No Detection (less than 0.1mg/L)

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