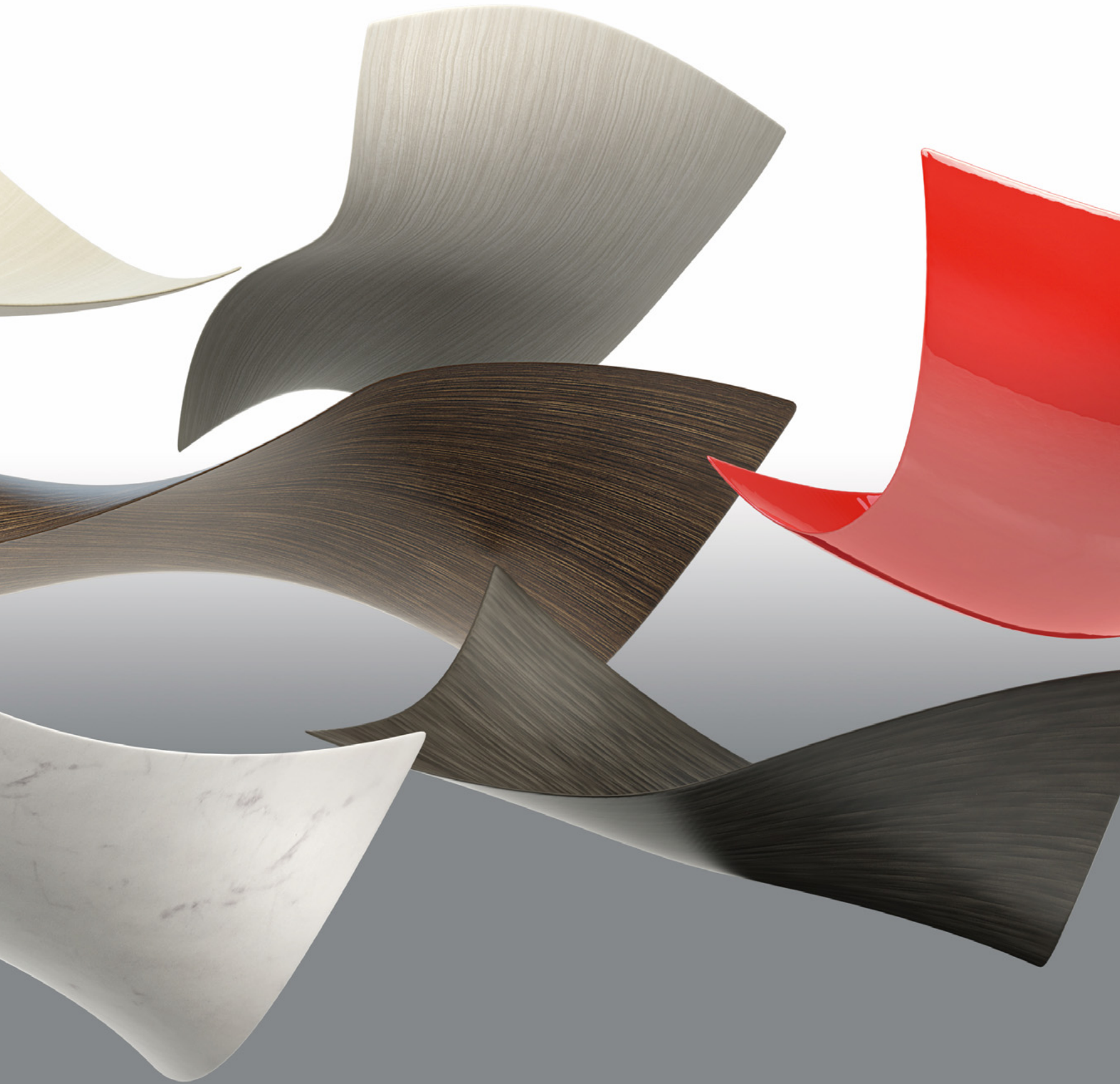


3M™ DI-NOC™  
Architectural Finishes







FINE WOOD

METALLIC WOOD /  
RUSTIC WOOD

WOOD GRAIN

SILK / WOVEN

ABSTRACT / CONCRETE

STUCCO / CERAMIC /  
RUST / SAND / STONE

METALLIC

CARBON /  
HIGH GLOSS / LEATHER

PURE COLOR

TECHNICAL

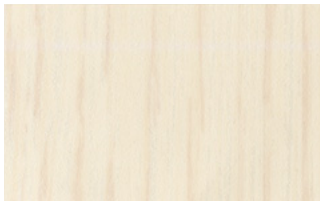
INDEX

With more than 700 finishes, including over 200 new designs, 3M™ DI-NOC™ Architectural Finishes offer a highly flexible collection of materials that conforms to flat or curved surfaces, providing unlimited design potential for architectural elements, doors, drawers, furniture and back-lit applications.



# FINE WOOD

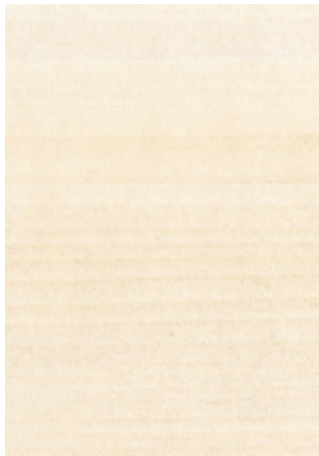
A



FW-788



FW-1138 \* ③



FW-1139H \* ③

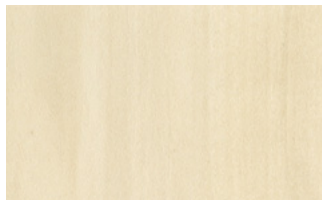


FW-1271 NEW ③

B



FW-7017



FW-1274 NEW ③

C



FW-1209



FW-1208



FW-1207



FW-1811

D



FW-1209



FW-1210



FW-1255 NEW ③

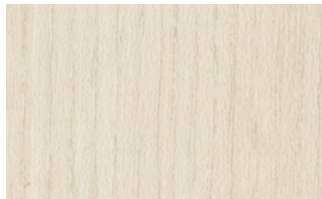


FW-336 ③

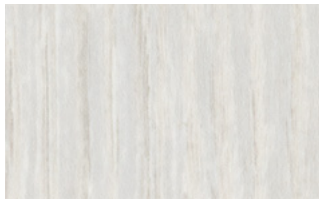
E



FW-1261 NEW ③



FW-7001 ③



FW-1806 \*



FW-1268 NEW

F



FW-1211 ③



FW-1214



FW-1289 NEW

G



FW-789



FW-1291 NEW



- ☀ For interior applications requiring maximum resistance to fading from UV exposure
- ☀ Not recommended for use on PVC-coated steel panels
- ⓘ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design
- ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction
- ▶ Corresponding horizontal and vertical match patterns



FW-1212 ⓔ



FW-1292 NEW



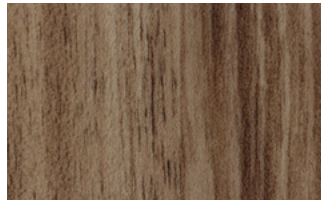
FW-1259 NEW



FW-1287 NEW



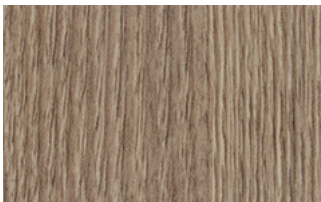
FW-1213 ⓔ



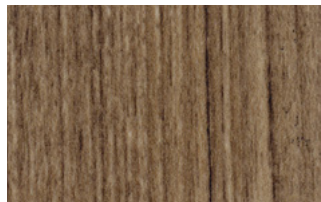
FW-1294 NEW ⓔ



FW series



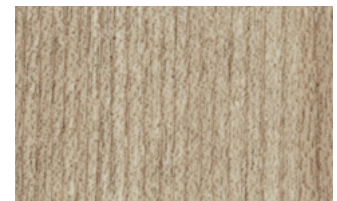
FW-337 ☀ ⓔ



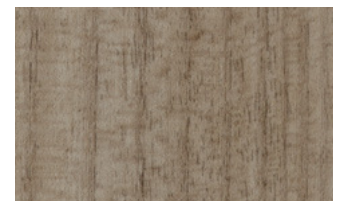
FW-1273 NEW ⓔ



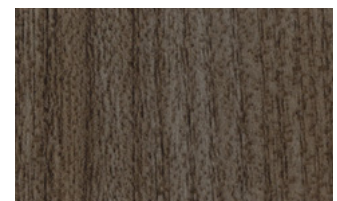
FW-234 (wall panels)



FW-1266 NEW ⓔ



FW-1215



FW-1216

A

B

C

D

E

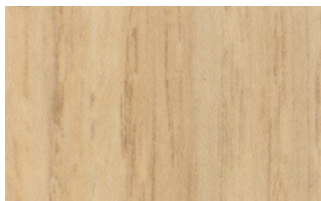
F

G

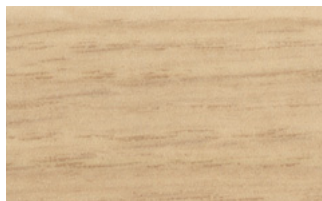


# FINE WOOD

A



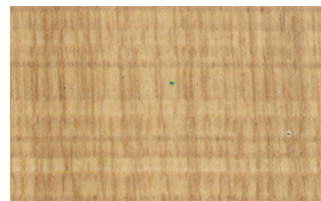
FW-1129 \* ⓘ



FW-1130H \* ⓘ

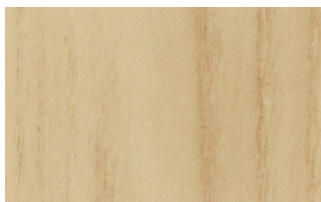


FW-1285 NEW



FW-1269 NEW

B



FW-1258 NEW



FW-1256 NEW ⓘ

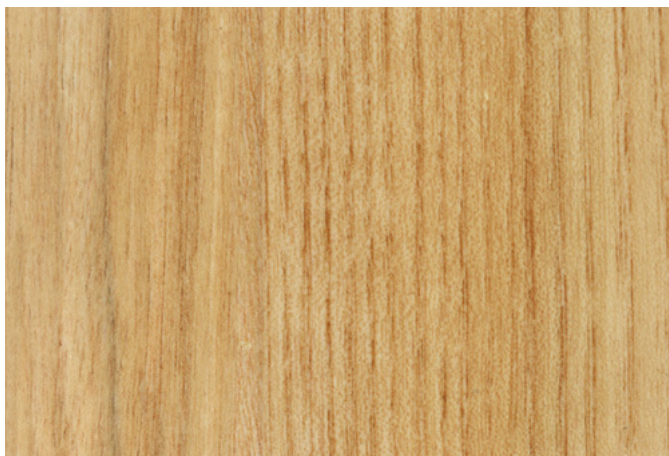


FW-1262 NEW ⓘ



FW-1810

C



FW-1293 NEW ⓘ



FW-1279 NEW



FW-236 \* ⓘ

D



FW-1265 NEW ⓘ



FW-1257 NEW ⓘ

E



FW-327 \*



FW-616 \*



FW-1272 NEW ⓘ



FW-1286 NEW

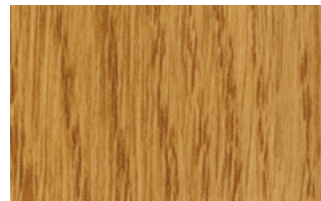
F



WG series (reception area)



FW-791 \*



FW-1286 NEW

G



FW-237 \* ⓘ





FW-234



FW-1280 NEW



FW-231



FW-888 \*



FW-1283 NEW



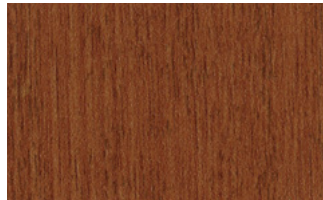
FW-655 \*



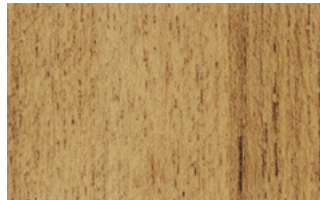
FW-889 \*



FW-612 \*



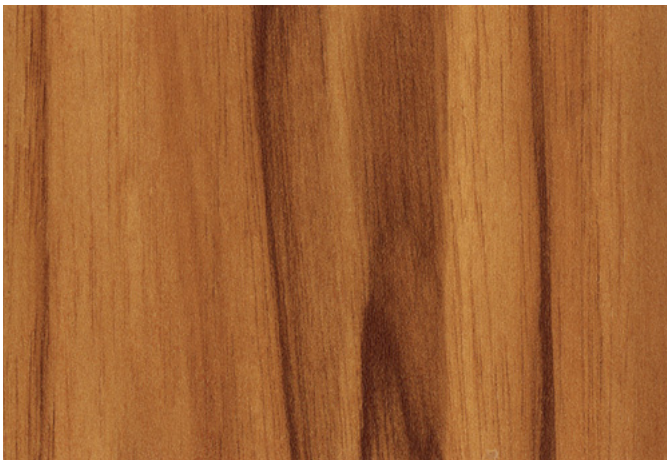
FW-1281 NEW



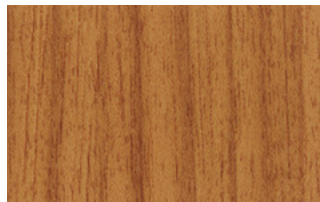
FW-1805 \*



FW-1125 \*



FW-1276 NEW ©



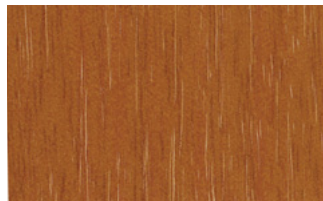
FW-1123 \*



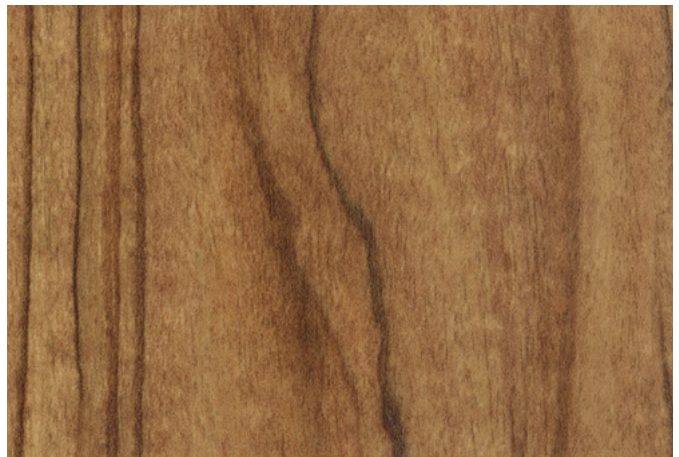
FW-608H \*



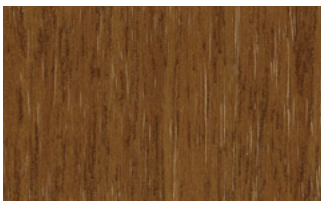
FW-795 \*



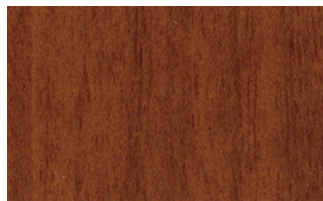
FW-501



FW-1278 NEW ©



FW-502 \*



FW-233 \*

A

B

C

D

E

F

G



# FINE WOOD

A



FW-1122 \*



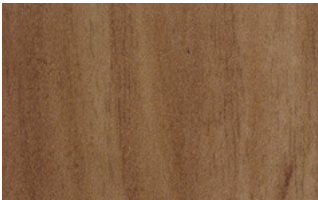
FW-1023 \*



FW-7011 \*

B

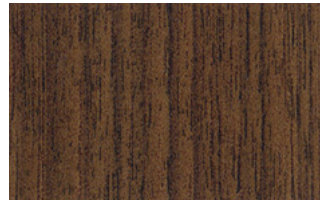
C



FW-1277 NEW ⓘ



FW-7008 \* ⓘ

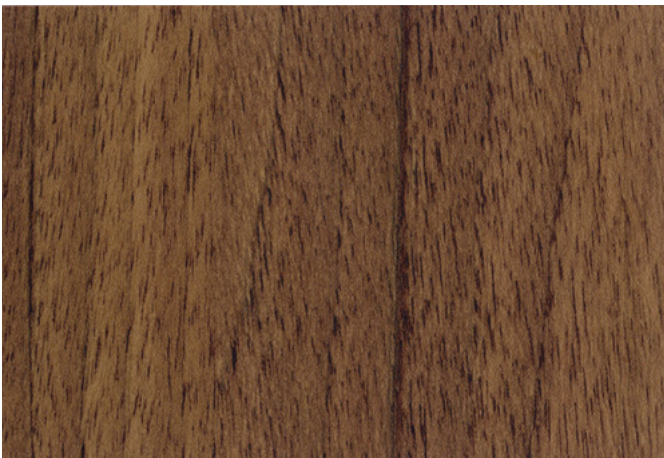


FW-1113 \*

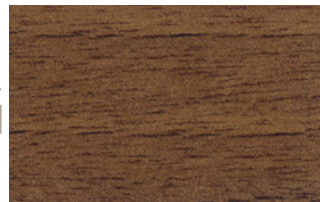


FW-609H \*

D

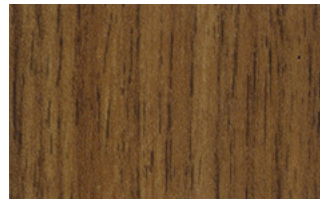


FW-1022 \*

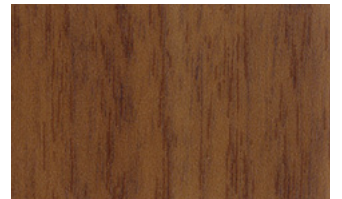


FW-1121H \*

E

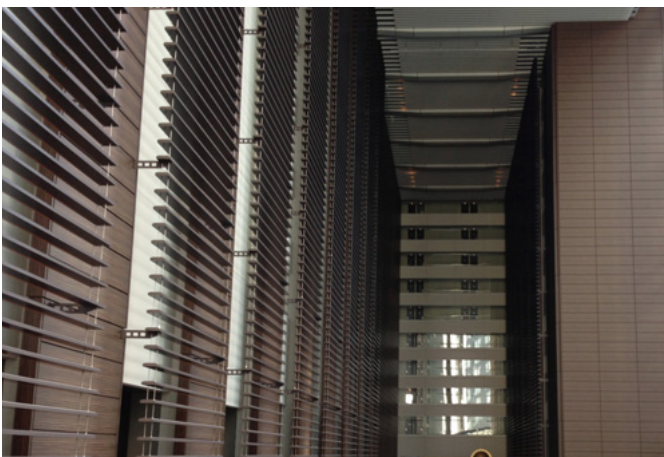


FW-1021 \*

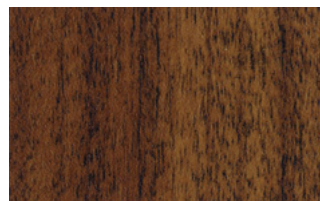


FW-613 ☼

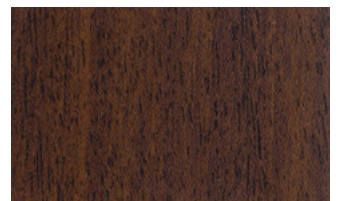
F



FW 656 (wall panels)

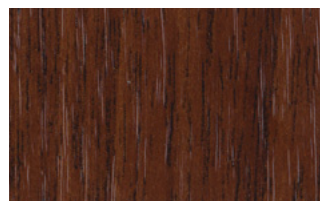


FW-650 \*

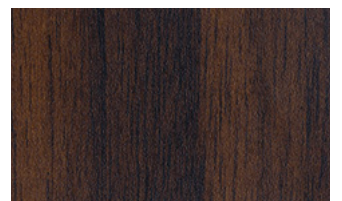


FW-332 \*

G

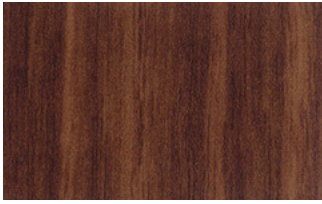


FW-510 \*

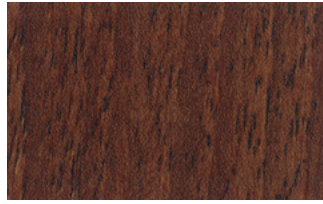


FW-7009 \* ⓘ

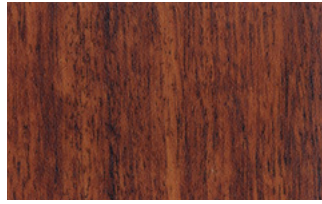




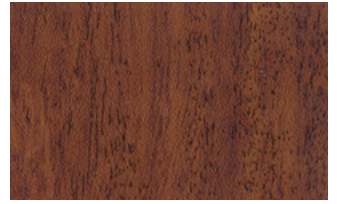
FW-614 \*



FW-7006 \* ③

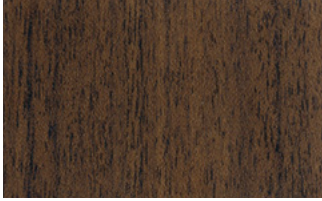


FW-240 \* ③

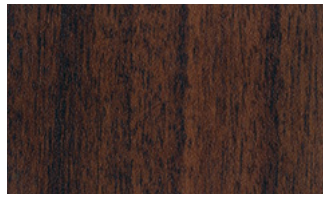


FW-232 \*

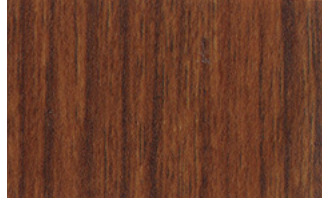
A



FW-1801 \* ③



FW-338 \*



FW-1124 \*

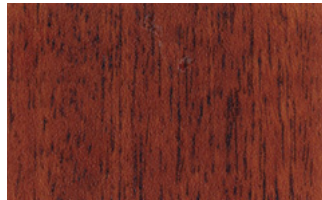


FW-1039H \*

B



WG-157 (wall panels)

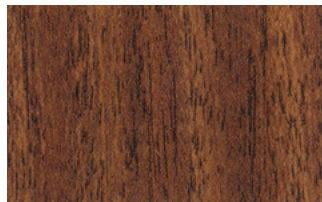


FW-886 \*

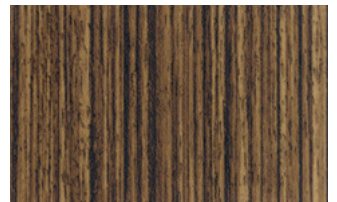


FW-1039H \*

C

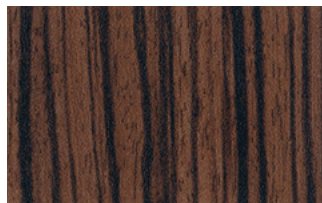


FW-677 \*

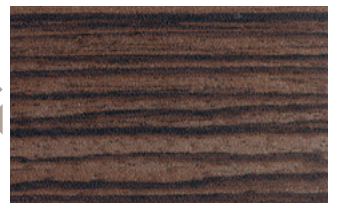


FW-521 \*

D

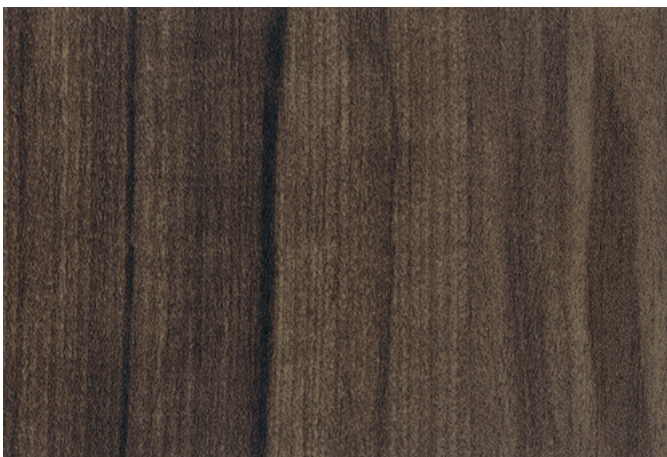


FW-1134 \*

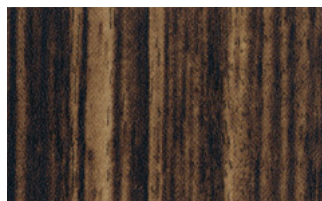


FW-606H \*

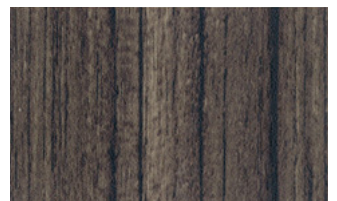
E



FW-1275 NEW ③

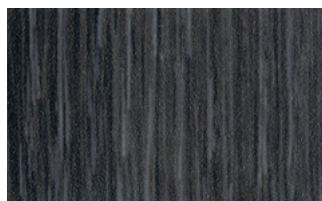


FW-656 \*

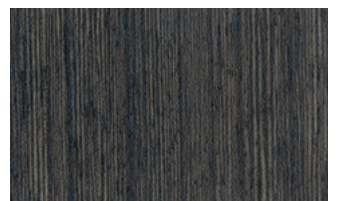


FW-7007 \* ③

F



FW-1290 NEW



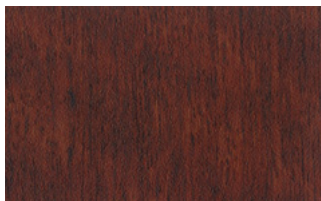
FW-640 \* ③

G

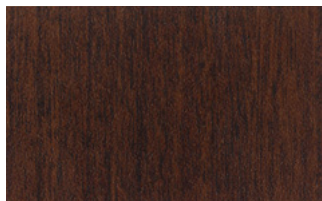


# FINE WOOD

A



FW-619 \* ③

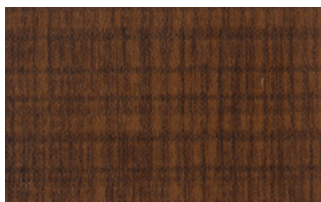


FW-1282 NEW

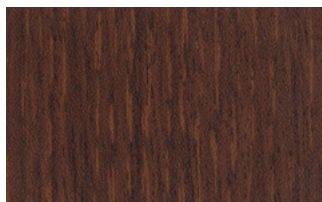


WG-411 (ceiling and walls)

B

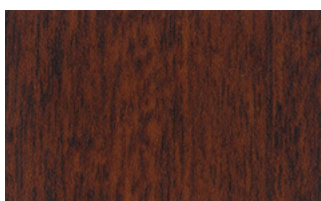


FW-1270 NEW

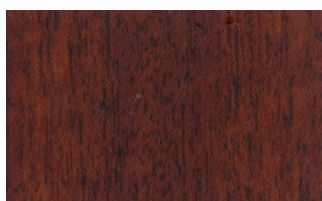


FW-625 \* ③

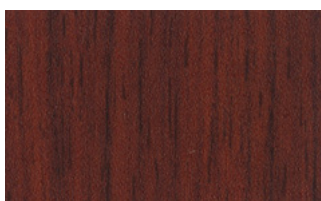
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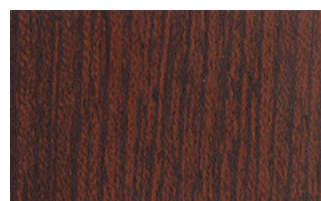
FW-7016 \*



FW-887 \*

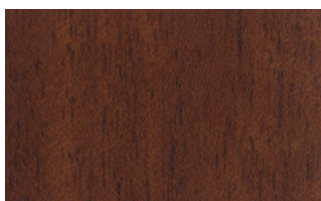


FW-1020 \*

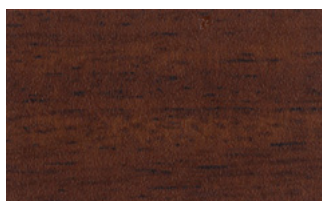


FW-649 \* ③

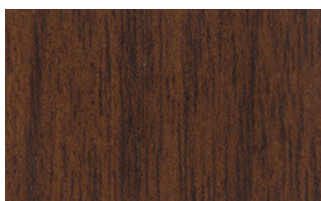
D



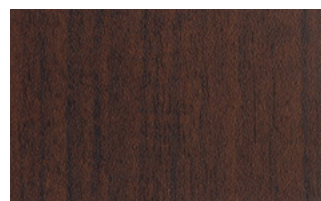
FW-1137 \*



FW-1040H \*

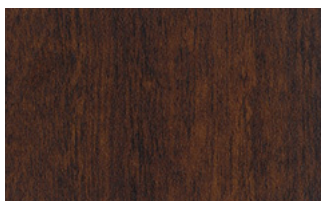


FW-651 \* ③

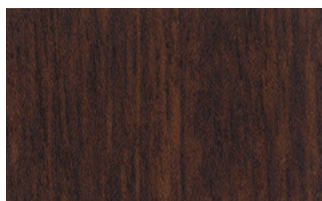


FW-7015 \*

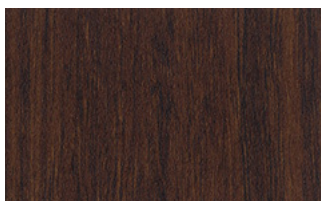
E



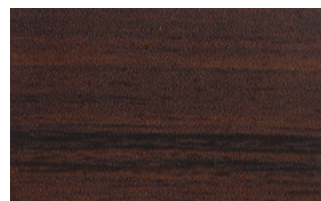
FW-648 \* ③



FW-1037 \*

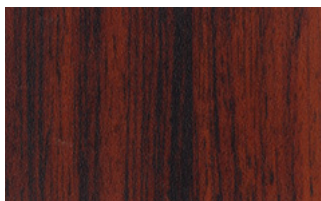


FW-330 \*

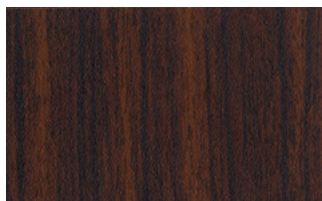


FW-1136H \*

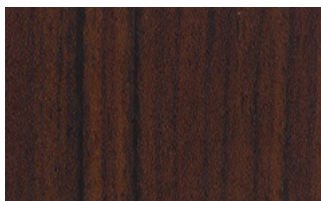
F



FW-7013 \*



FW-7014 \*

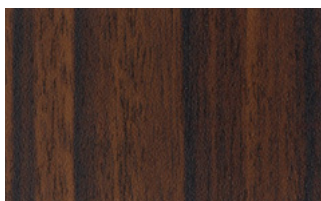


FW-1135 \*

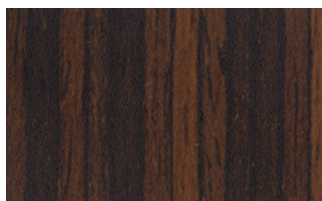


FW-1136H \*

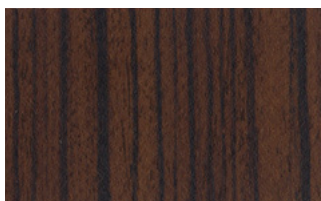
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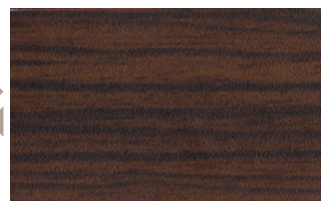
FW-643 \* ③



FW-653 \*



FW-1133 \*

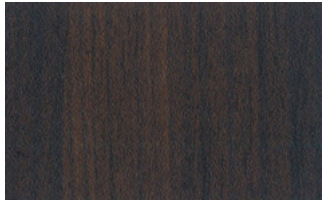


FW-607H \*

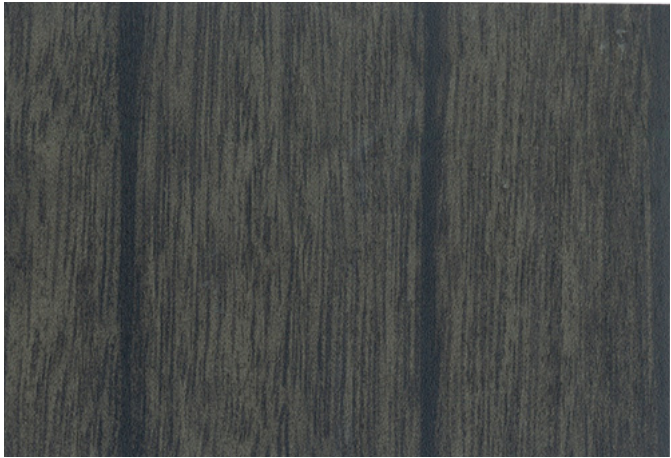




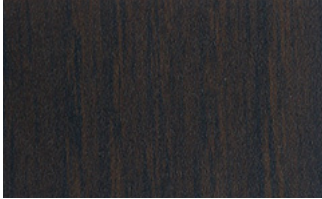
FW-641 \* ©



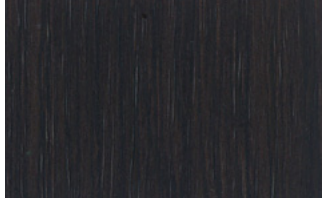
FW-1036 \*



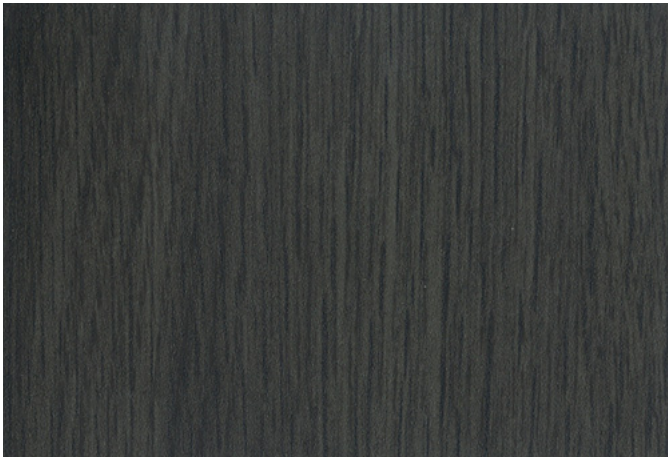
FW-324 \* ©



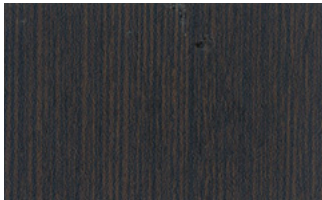
FW-627 \*



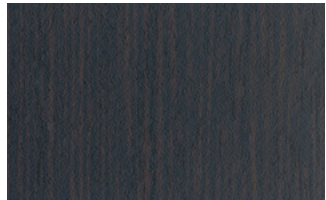
FW-1288 NEW



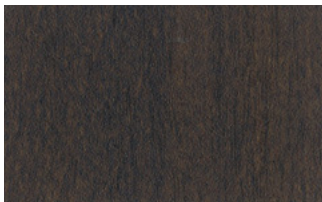
FW-1127 \*



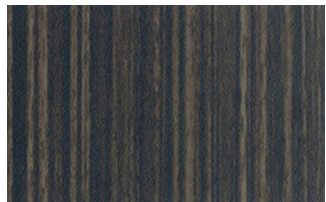
FW-1126 \*



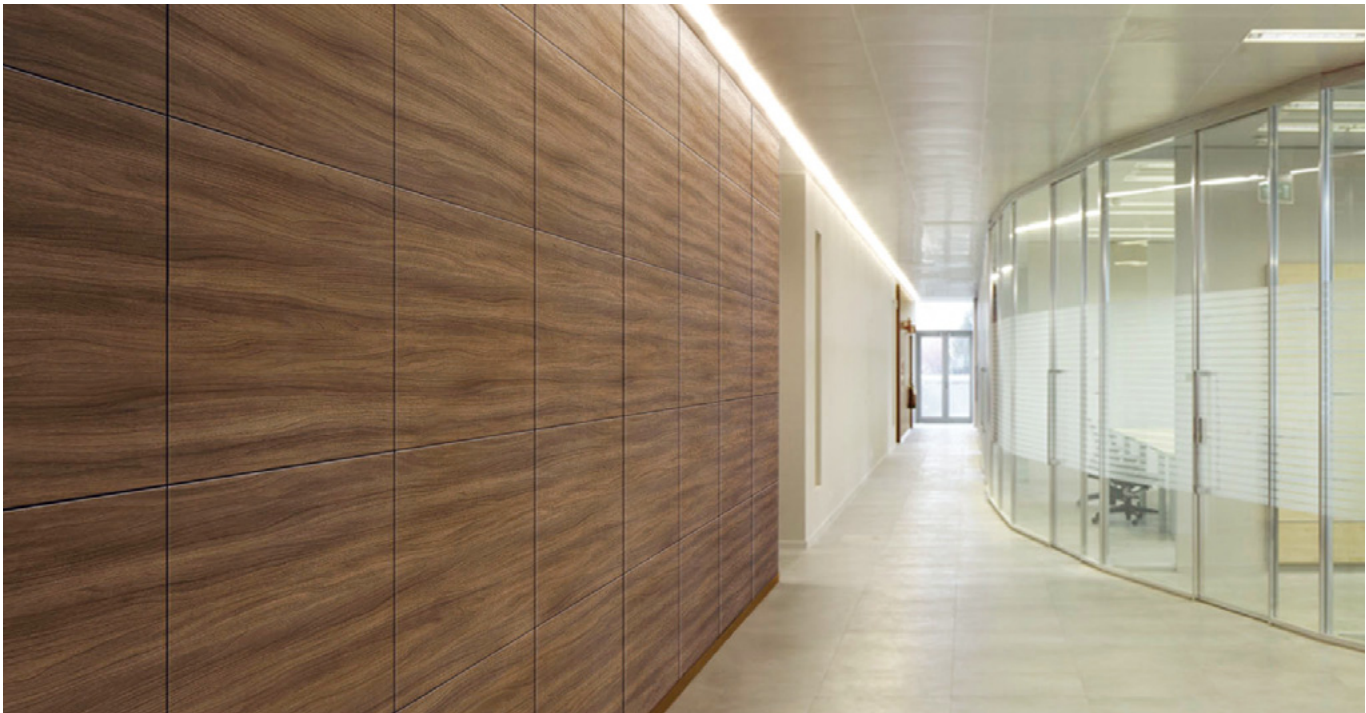
FW-618 \*



FW-334 \*



FW-522 \*



FW-1121H (wall panels)

A

B

C

D

E

F

G



# METALLIC WOOD

A



MW-1420 NEW

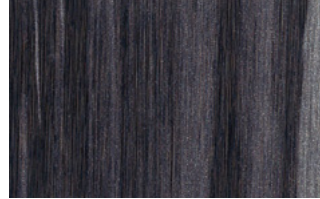
B



MW-1421 NEW

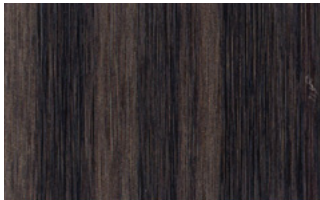


MW-1418 NEW

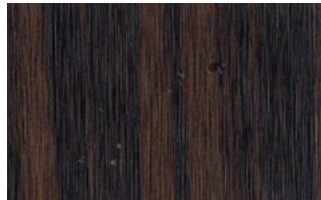


MW-1419 NEW

C

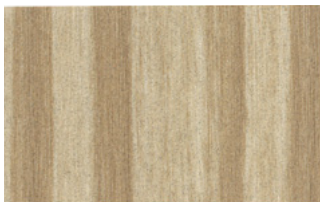


MW-777 ✨

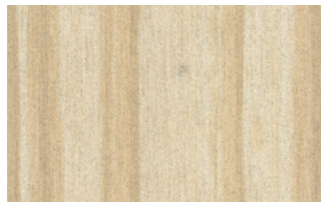


MW-776 ✨

D

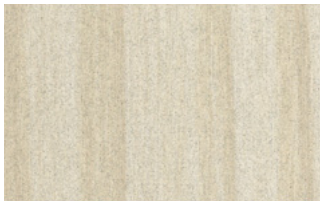


MW-1244



MW-1243

E



MW-1242

F

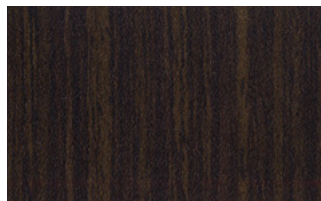


MW-1417 NEW

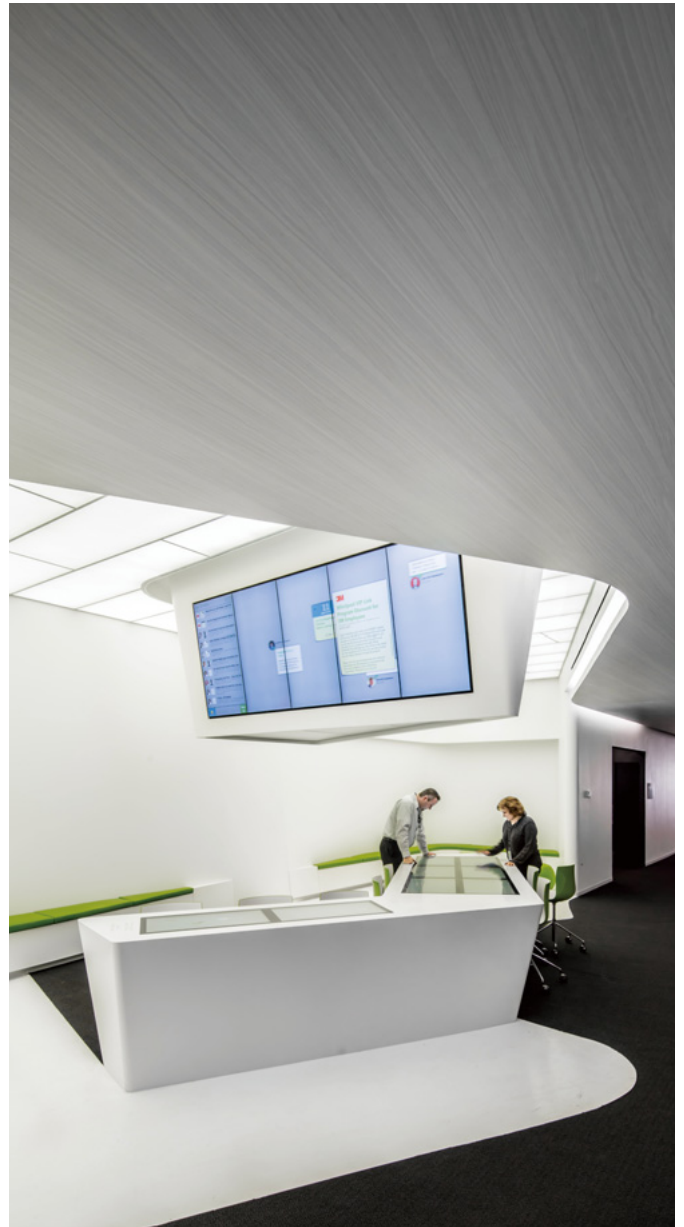


MW-1416 NEW

G



MW-1177 ✨



WG-1071 (ceiling) PS-503 (walls)



# RUSTIC WOOD

- ☀ For interior applications requiring maximum resistance to fading from UV exposure
- ⚠ Not recommended for use on PVC-coated steel panels

- ⓘ Not recommended for use on compound curved surfaces
- ⚠ Not recommended for butt joint applications
- NEW New design

- ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction
- ▶ Corresponding horizontal and vertical match patterns



FW-1304 NEW ⓔ



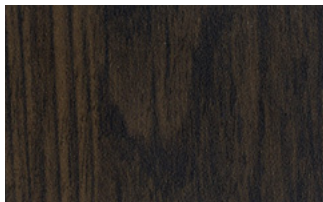
FW-1302 NEW ⓔ



FW-1218 ⓔ



FW-1217 ⓔ



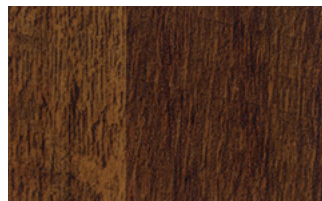
FW-1301 NEW ⓔ



FW-1300 NEW ⓔ



FW-1307 NEW ⓔ



FW-1297 NEW ⓔ



FW-334 (door)



FW-1296 NEW ⓔ



FW-1306 NEW ⓔ

A

B

C

D

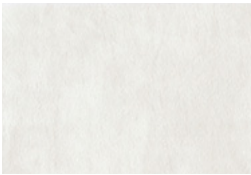





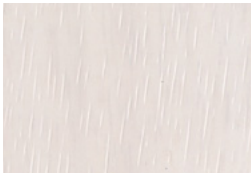

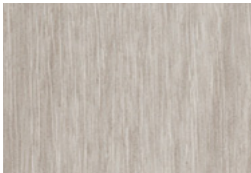










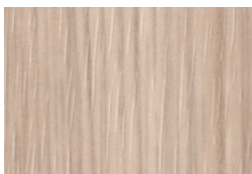

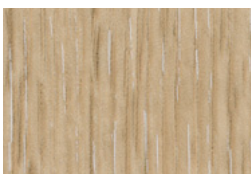


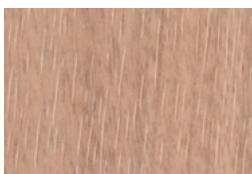

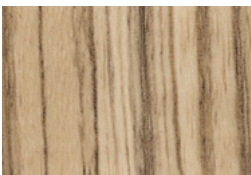


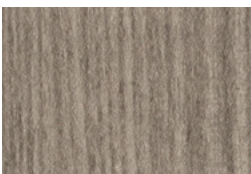
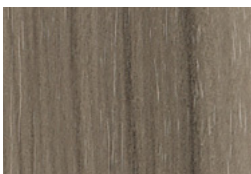
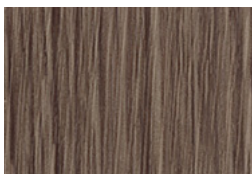
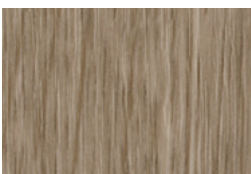
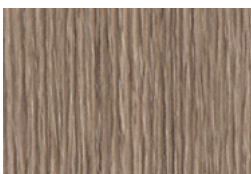
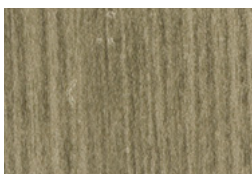
E

F

G



# WOOD GRAIN

A					
	WG-657 *	WG-1067	WG-1071	WG-1377 NEW	WG-659 *
B					
	WG-1339 NEW	WG-1365 NEW	WG-1046 * ☉	WG-467	WG-1366 NEW
C					
	WG-960 * ☉	WG-1220	WG-1378 NEW	WG-660	WG-662 ☉
D					
	WG-837	WG-1385 NEW	WG-1345 NEW	WG-964 * ☉	WG-1355 NEW
E					
	WG-1141 * ☉	WG-166 ☒	WG-1357 NEW	WG-1144 *	WG-2860 NEW
F					
	WG-256 (wall panel)		WG-2705 NEW	WG-1392H NEW	WG-1337 NEW ☉
G					
		WG-1353 NEW	WG-1336 NEW ☉	WG-1342 NEW	
H					
		WG-696 * ☉	WG-947 * ☉	WG-1354 NEW	



☀ For interior applications requiring maximum resistance to fading from UV exposure

☀ Not recommended for use on a PVC-coated steel panels

ⓘ Not recommended for use on compound curved surfaces

Ⓜ Not recommended for butt joint applications

NEW New design

ⓔ Available in E-Series

H A product number ending in "H" indicates horizontal grain direction

▶ Corresponding horizontal and vertical match patterns



WG-247



WG-1343 NEW



WG-1069 ⓔ



WG-658 ☀



WG-376



WG-2049 NEW



WG-1340 NEW



WG-1344 NEW



WG-1356 NEW



WG-1341 NEW



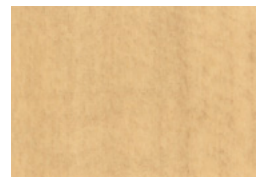
WG-248



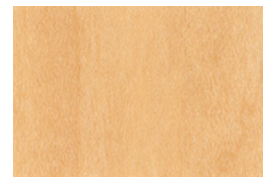
WG-946 ☀



WG-833



WG-1812 ☀



WG-243



WG-478



WG-1219



WG-835



WG-856 ☀ ⓔ



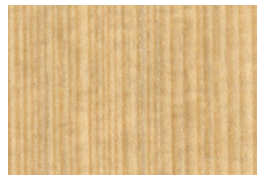
WG-250 ⓔ



WG-2246 NEW



WG-1221



WG-453



WG-832



WG-767



WG-1380 NEW ⓔ



WG-2944 NEW



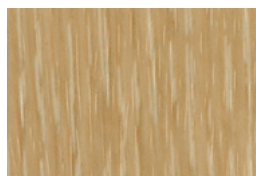
WG-1143 ☀ ⓔ



WG-1145H ☀ ⓔ



WG-1815 ☀



WG-256 ☀ ⓔ



WG series (ceiling cove and back wall panels)

A

B

C

D

E

F

G

H



# WOOD GRAIN

A



WG-1222



WG-863



WG-2839 NEW



WG-846



WG-1814 \*

B



WG-877 \*



WG-845 ③



WG-1346 NEW



WG-1347 NEW



WG-1381 NEW

C



WG-2244 NEW



WG-416 \*



WG-699



WG-2056 NEW ③



WG-2115 NEW

D



WG-857 ③



WG-1358 NEW



WG-765



WG-831 \* ③



WG-709

E



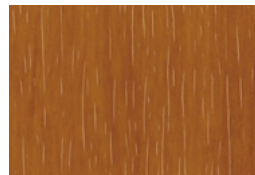
WG-629 \*



WG-242



WG-1382 NEW



WG-841

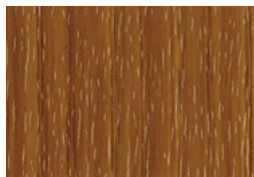


WG-763

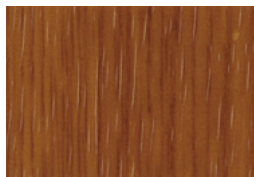
F



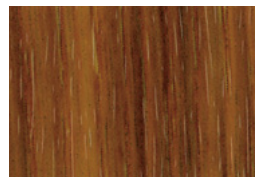
WG-878



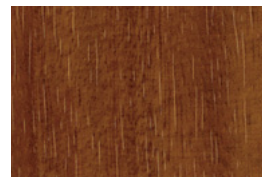
WG-854 \* ③



WG-1359 NEW

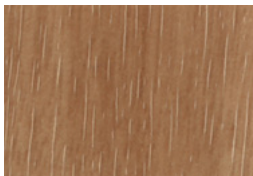


WG-943 \*

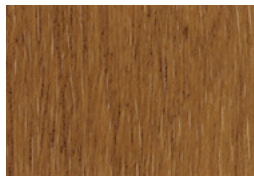


WG-694 \*

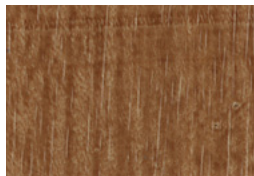
G



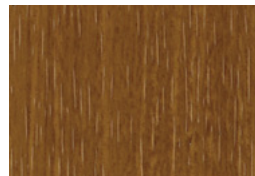
WG-1367 NEW



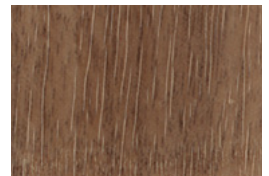
WG-1058 \* ③



WG-1360 NEW

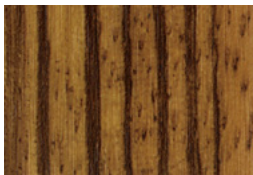


WG-1142 \*

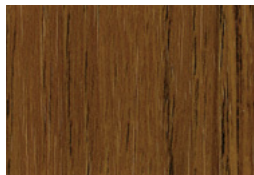


WG-1368 NEW

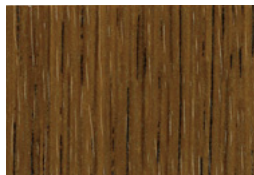
H



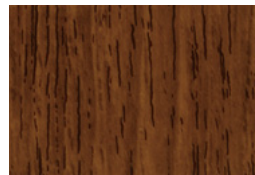
WG-941 \*



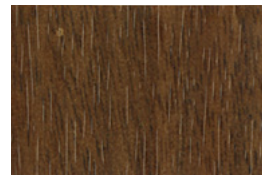
WG-1140 \* ③



WG-697 \*



WG-157 ④ \* ③



WG-2042 NEW





WG-855 \*



WG-1361 NEW



WG-1352 NEW



WG-624 \*



WG-1383 NEW



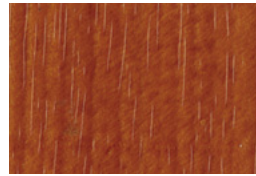
WG-836



WG-7025 \*



WG-865 \*



WG-1363 NEW



WG-1384 NEW



WG-962 \*



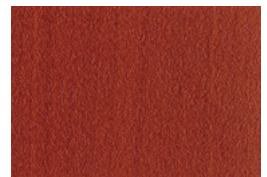
WG-879 \*



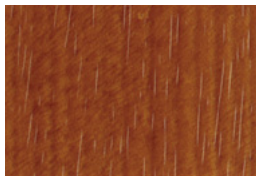
WG-1375 NEW ⓘ



WG-364



WG-410 \*



WG-1362 NEW



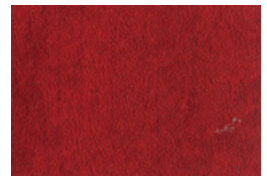
WG-2862 NEW



WG-7022 \*



WG-940 \*



WG-417 \*



WG series (right wall)

A

B

C

D

E

F

G

H



# WOOD GRAIN

A



WG-1196 \*



WG-1371 NEW

B

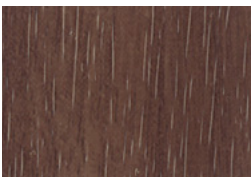


WG-1369 NEW

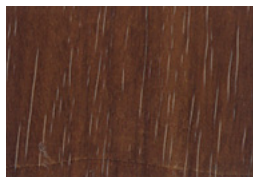


WG-1349 NEW

C



WG-1370 NEW



WG-1372 NEW



WG-1071 (walls and ceiling panels)

D



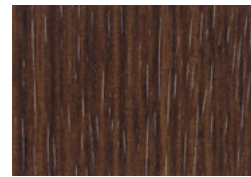
WG-1389 NEW



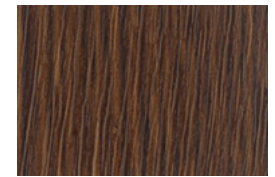
WG-695 \* ☉



WG-1348 NEW

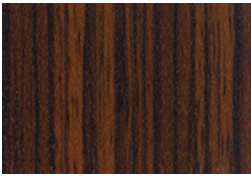


WG-1350 NEW



WG-2048 NEW

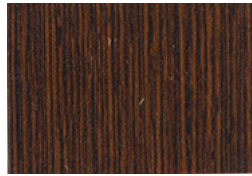
E



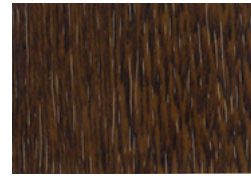
WG-1390 NEW



WG-430 ☼



WG-1386 NEW

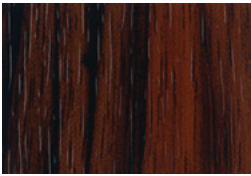


WG-1818 \*



WG-1373 NEW

F



WG-7029 \*



WG-1064 \*



WG-7023 \*



WG-1057 \* ☉



WG-1146 \*

G



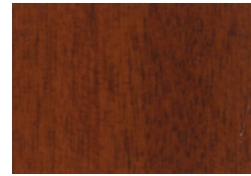
WG-2033 NEW



WG-2019 NEW



WG-7024 \*

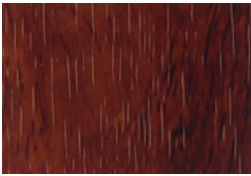


WG-1816



WG-693 \*

H



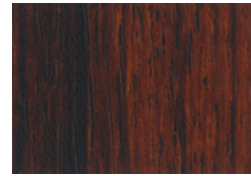
WG-663 \*



WG-1147 \*



WG-2304 NEW ☉



WG-159 ☼ \* ☉

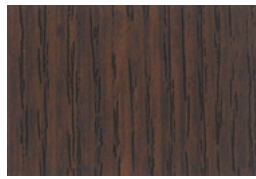


WG-1338 NEW ☉

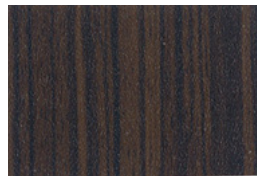




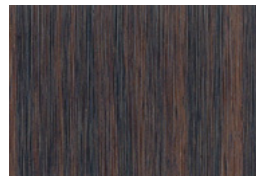
WG-1364 NEW



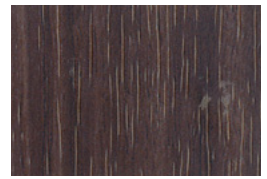
WG-156 \* \*



WG-2707 NEW



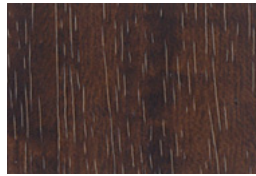
WG-664 \* \*



WG-1063 \*



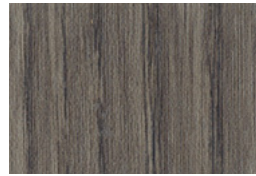
WG-1066 \*



WG-408 \*



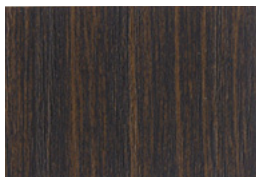
WG-1351 NEW



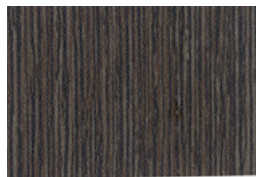
WG-1044 \* \*



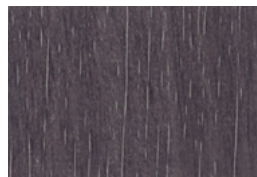
WG-1376 NEW \*



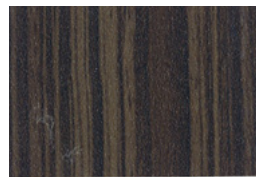
WG-1052 \* \*



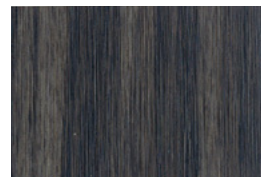
WG-1387 NEW



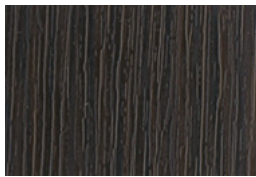
WG-1374 NEW



WG-1391 NEW



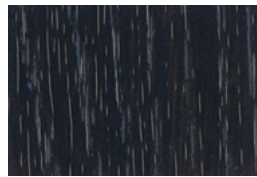
WG-1070 \*



WG-2047 NEW



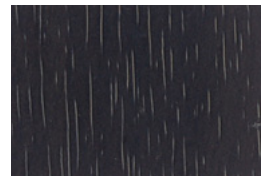
WG-1388 NEW



WG-1050 \*



WG-428 \*



WG-2041 NEW

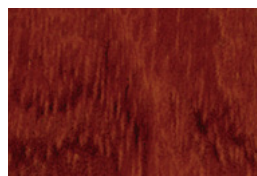
## WOOD GRAIN GLOSS



WG-765GN \*



WG-763GN \*



WG-364GN

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# SILK / WOVEN

- ☀ For interior applications requiring maximum resistance to fading from UV exposure
- ☀ Not recommended for use on PVC-coated steel panels

- ⓘ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design

- ⓔ Available in E-Series
- Ⓜ A product number ending in "H" indicates horizontal grain direction
- ▶ Corresponding horizontal and vertical match patterns



SI-1613 NEW



SI-1611 NEW



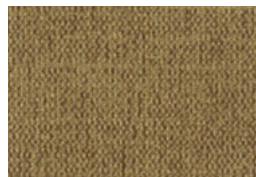
SI-1612 NEW



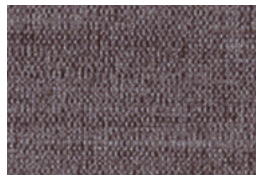
SI-1234



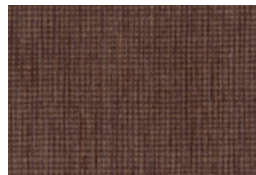
SI-1232



SI-1233



SI-1235



FA-1156 ☀



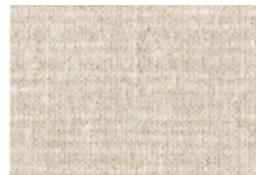
FW-789 (wall) FW-617 (architectural elements)



NU-1237 ⓘ



NU-1239 ⓘ



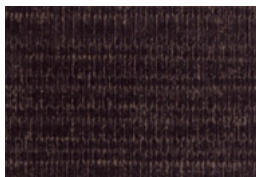
NU-1238 ⓘ



FE-804 ⓘ



FE-805 ⓘ



NU-1241 ⓘ



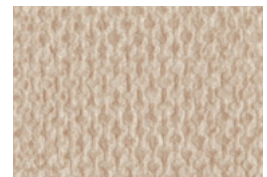
NU-1240 ⓘ



NU-1238 ⓘ



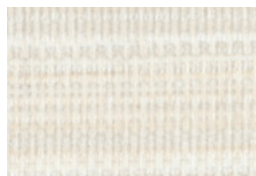
FE-813 ⓘ



FE-801 ⓘ ☀



NU-1602 NEW ⓘ



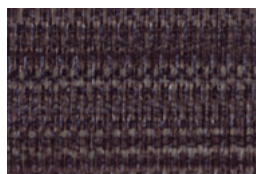
NU-1601 NEW ⓘ



NU-1604 NEW ⓘ



FE-801 ⓘ ☀



NU-1603 NEW ⓘ



NU-1605 NEW ⓘ

A

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SILK / WOVEN



# ABSTRACT

A



FA-1527 NEW



FA-1526 NEW



FA-1164 ✨



FA-1152 ✨

B



FA-1528 NEW

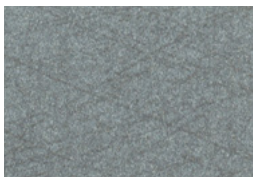


FA-1163 ✨



FA-1098

C



FA-1166 ✨



FA-1167



FA-1094 ✨



FA-1150

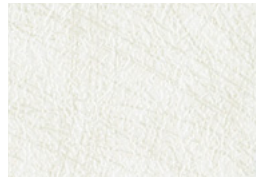


FA-1099

D



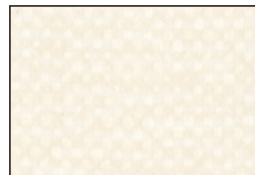
FA-688 ✨



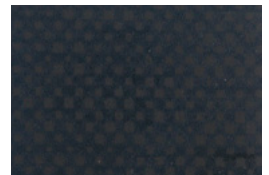
FA-1521 NEW



FA-1095

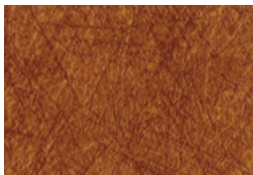


HS-1657 NEW



FA-1153

E



FA-690 ✨



FA-1521 NEW



FA-1523 NEW



HS-1655 NEW



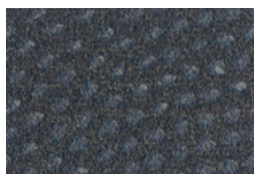
HS-1658 NEW

F



WG-1070 (walls)

G



FA-1524 NEW



HS-1656 NEW

H



- ☀ For interior applications requiring maximum resistance to fading from UV exposure
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- ⓘ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design

- ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction
- ▶ Corresponding horizontal and vertical match patterns



PT-346

PT-347

LZ-587

PG-193

LZ-461

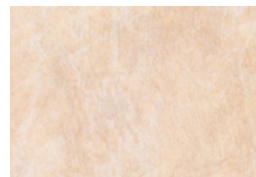
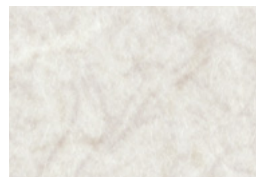


SE-570

PT-345

PG-197 ⓔ

PG-194



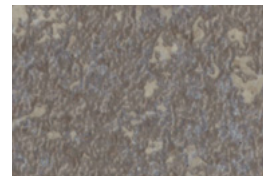
PG-195

PT-735

SE-567

SE-568

PG-1182 ⓔ



PG-190

LZ-462

SE-684

SE-685

PG-189 ⓔ

## CONCRETE



CN-1623 Concrete Wood NEW



CN-1622 NEW



CN-1621 NEW

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ABSTRACT / CONCRETE



# STUCCO / CERAMIC / RUST

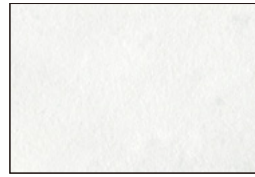
A



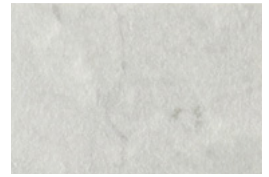
AE-1641 NEW



AE-1642 NEW



AE-1637 NEW



AE-1638 NEW

B



AE-1639 NEW

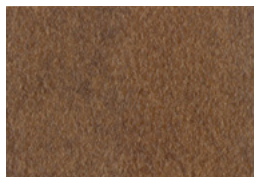


AE-1640 NEW

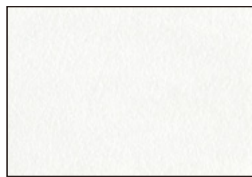
C



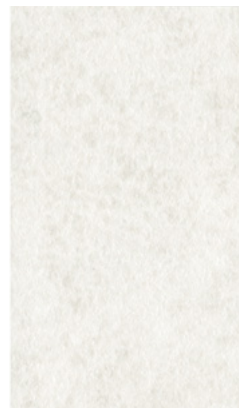
AE-1644 NEW



AE-1645 NEW



AE-1632 NEW



AE-1634 NEW



AE-1635 NEW

D



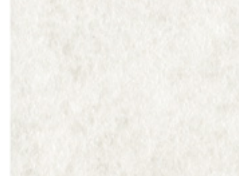
AE-1643 NEW



AE-1646 NEW



AE-1633 NEW



AE-1634 NEW

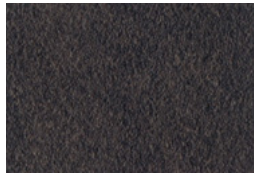


AE-1636 NEW

E



AE-1643 NEW

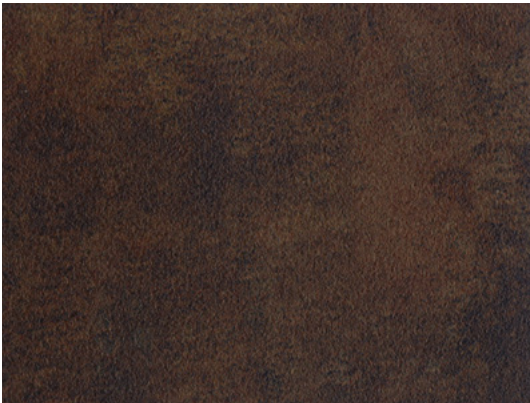


AE-1646 NEW

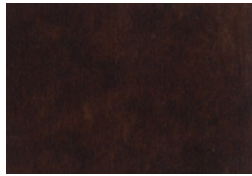


AE-1633 NEW

F

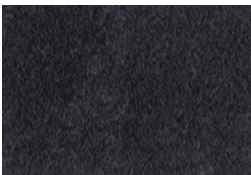


FA-1530 NEW

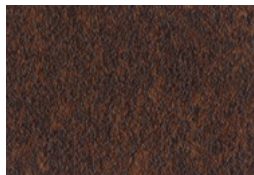


RT-1112 \*

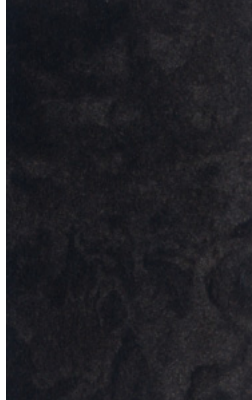
G



FA-1531 NEW



FA-592 \*



RT-1111 \*



WG-1074 (architectural elements) WG-831 (wall)



# SAND

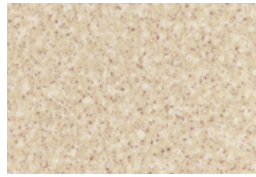
- ☀ For interior applications requiring maximum resistance to fading from UV exposure
- ☀ Not recommended for use on PVC-coated steel panels

- ⓘ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design

- ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction
- ▶ Corresponding horizontal and vertical match patterns



PC-672 \*



PC-491 \*



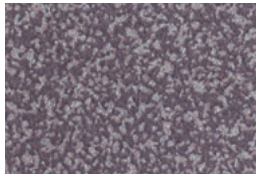
PC-1181



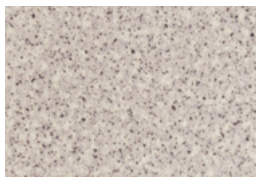
PC-1178 \*



PC-1179 \*



PC-760

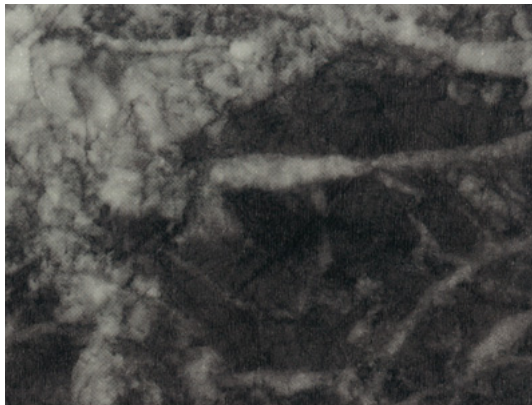


PC-758



FW-627 (wall)

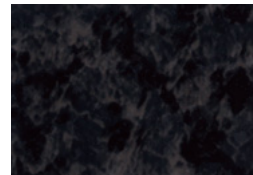
# STONE



ST-1587 NEW



ST-1586 NEW



ST-442 \*



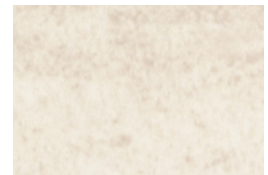
ST-1588 NEW



ST-736



ST-737



ST-1195

A

B

C

D

E

F

G

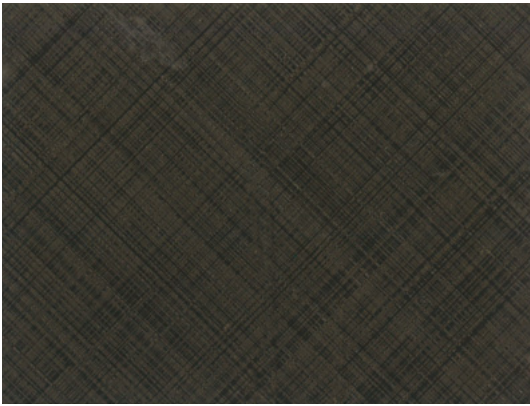
H

STUCCO / CERAMIC /  
RUST / SAND / STONE



# METALLIC

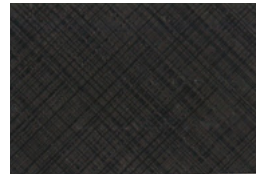
A



VM-1488 NEW ⓘ



CH-1630 NEW



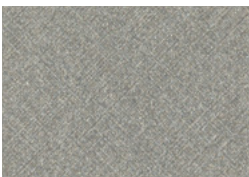
VM-1489 NEW ⓘ



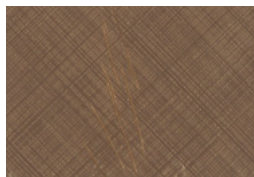
CH-1631 NEW

B

C

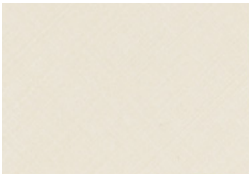


CH-1628 NEW



VM-1487 NEW ⓘ

D



CH-1627 NEW



CH-1629 NEW

E



ME-1466 NEW



ME-377 ✨



ME series (columns)

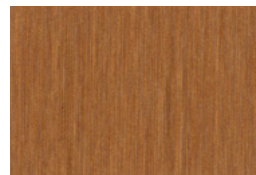
F



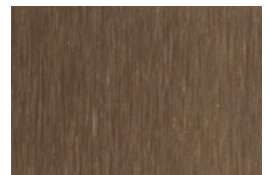
ME-904 ✨



ME-486 ✨

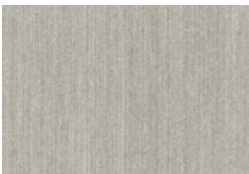


ME-1224

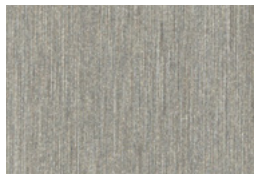


VM-305 ⓘ

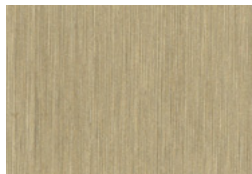
G



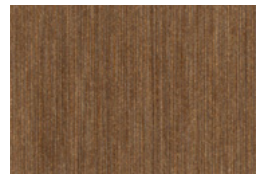
ME-1435



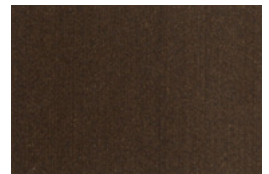
ME-1434 ✨



ME-1223

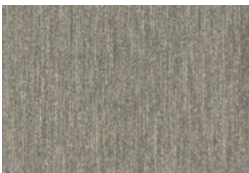


ME-380

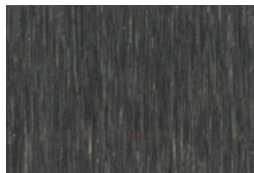


ME-1174 ✨

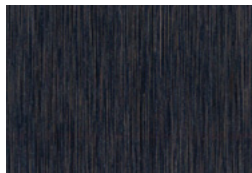
H



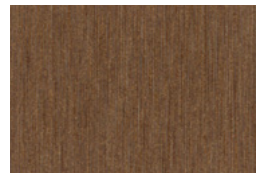
ME-396 ✨



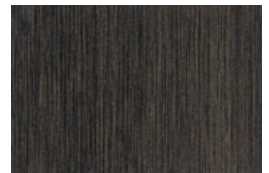
VM-306 ⓘ



ME-1175 ✨



ME-1225



ME-379 ✨



☀ For interior applications requiring maximum resistance to fading from UV exposure

☀ Not recommended for use on PVC-coated steel panels

ⓘ Not recommended for use on compound curved surfaces

Ⓜ Not recommended for butt joint applications

NEW New design

ⓔ Available in E-Series

H A product number ending in "H" indicates horizontal grain direction

▶ Corresponding horizontal and vertical match patterns



ME-1468 NEW



ME-1469 NEW



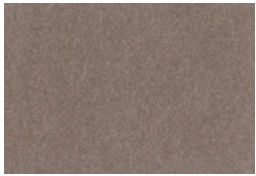
VM-383 ⓘ



VM-381 ⓘ



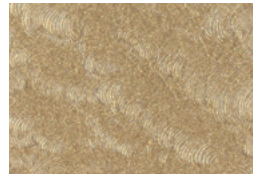
VM-800 ⓘ



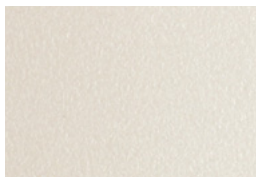
ME-391 ☀



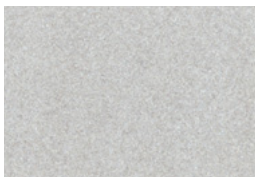
ME-388 ☀



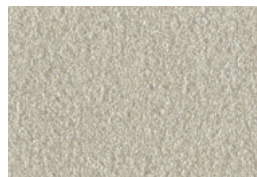
ME-147 ☀



ME-1467 NEW



ME-432



PA-180 ☀



PA-175 ☀



VM-168 ⓘ



ME-433



PA-045 ☀



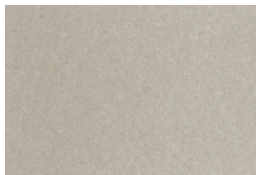
PA-046 ☀



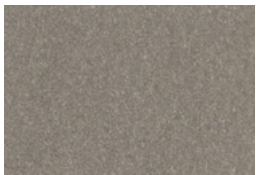
PA-179 ☀



PA-178 ☀



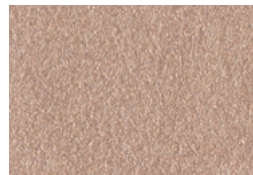
PA-184



PA-187 ☀



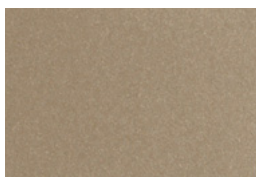
PA-683 ☀



PA-320 ☀



PA-177 ☀



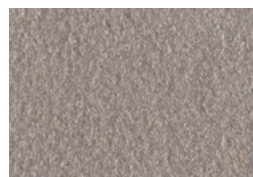
PA-183 ☀



PA-390 ☀



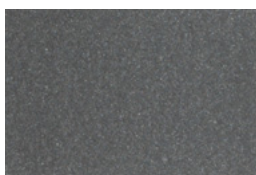
PA-039 ☀



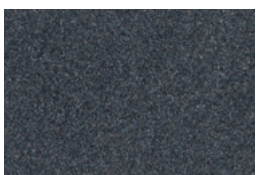
PA-038 ☀



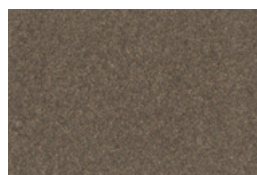
PA-036 ☀



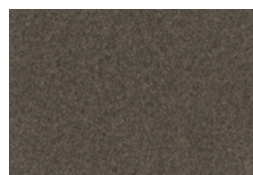
ME-1176 ☀



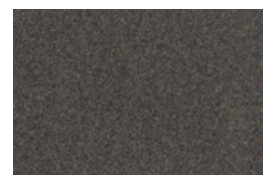
ME-431 ☀



PA-181 ☀



PA-185 ☀



PA-389 ☀

A

B

C

D

E

F

G

H

METALLIC



# METALLIC



WG-1071 (ceiling)







# CARBON

A  
B  
C  
D  
E  
F



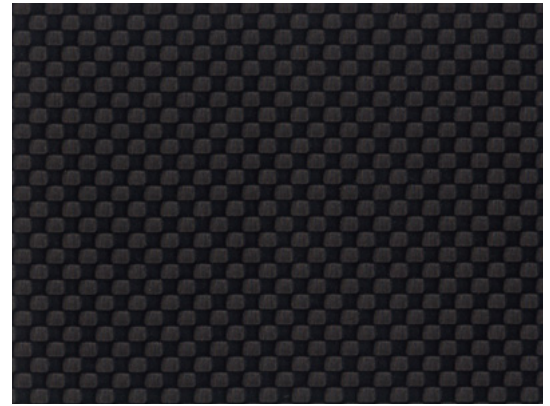
WG-1141 (wall)



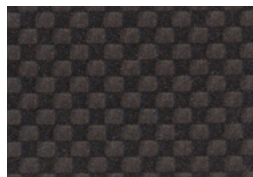
TE-1650 NEW



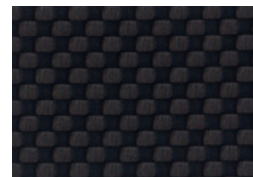
TE-1651 NEW



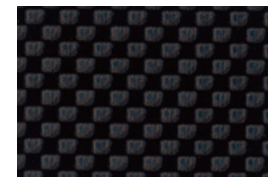
VM-1486 NEW ⓘ



TE-1652 NEW



TE-1653 NEW



TE-1654 NEW



CA-419



CA-418 \*



CA-1170



RS-1190 ⓘ



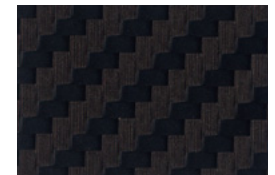
RS-1189 \* ⓘ



CA-422 \*



CA-420 \*



CA-421 \*

# HIGH GLOSS

G  
H



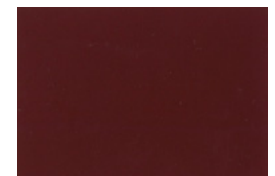
HG-1205 (walls and ceiling)



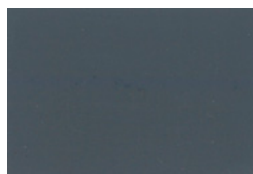
HG-1205 ⓘ



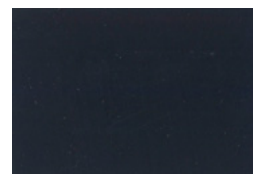
HG-1511 NEW ⓘ



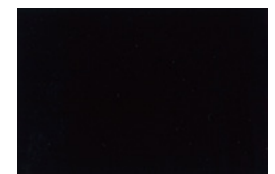
HG-1514 NEW ⓘ



HG-1512 NEW ⓘ



HG-1513 NEW ⓘ



HG-1201 ⓘ



# LEATHER

- ☀ For interior applications requiring maximum resistance to fading from UV exposure
- ☀ Not recommended for use on PVC-coated steel panels

- ⓘ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design

- Ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction
- ▶ Corresponding horizontal and vertical match patterns



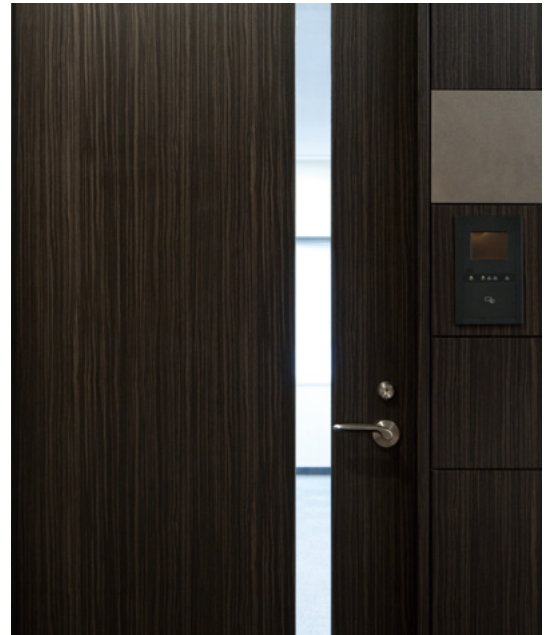
LE-1226 NEW



LE-1230 NEW



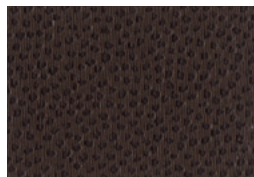
LE-1229 NEW



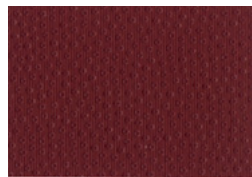
MW-777 (door and wall)



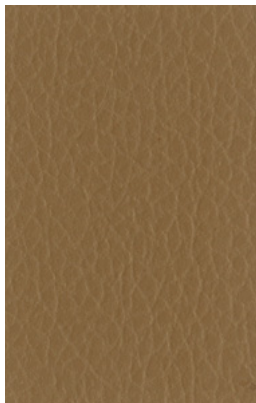
LE-1231 NEW



LE-1227 NEW



LE-1228 NEW



LE-1553 NEW



LE-1554 NEW



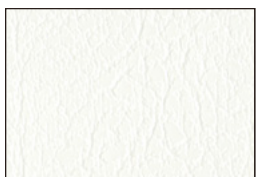
LE-1555 NEW



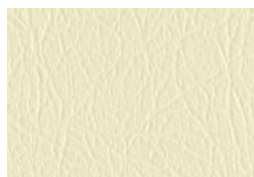
LE-1556 NEW



LE-1171 \*



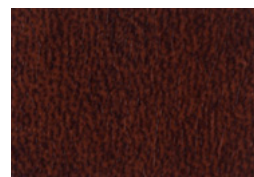
LE-1105



LE-1552 NEW



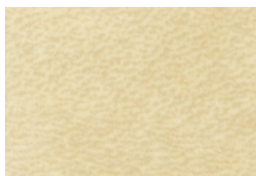
LE-137 \*



LE-517 \*



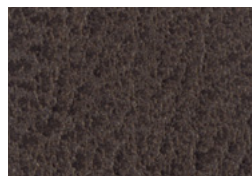
LE-1551 NEW



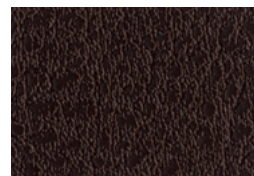
LE-018



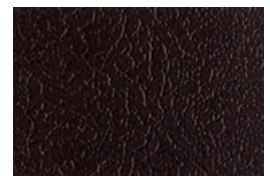
LE-2128 NEW \*



LE-1108 \*



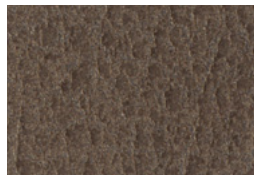
LE-1106 \*



LE-783 \*



LE-2367 \*



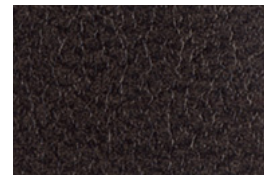
LE-1109 \*



LE-1108 \*



LE-1104 \*



LE-703 \*

A

B

C

D

E

F

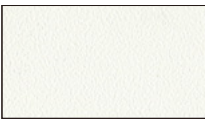
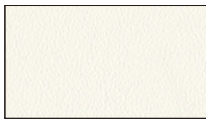
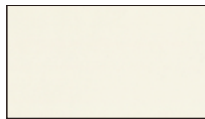


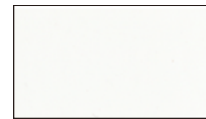
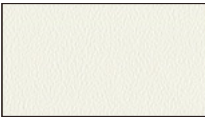
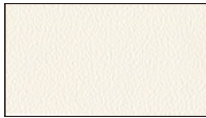
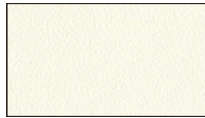
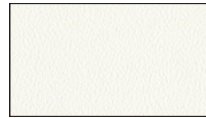

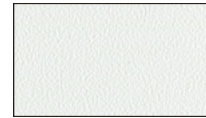


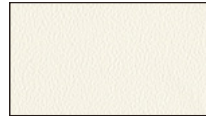


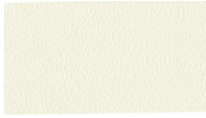


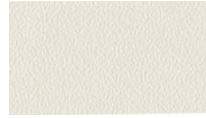



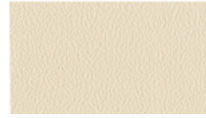
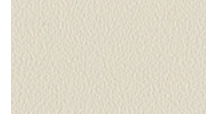
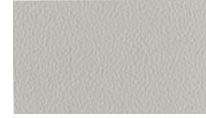
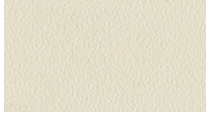
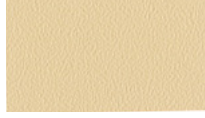
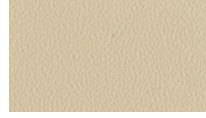
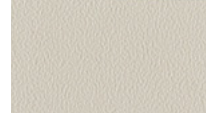

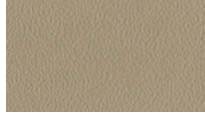
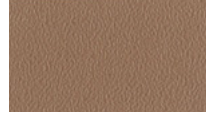
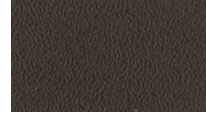
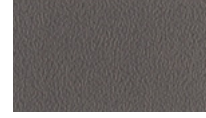
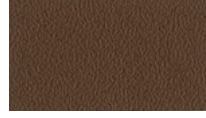
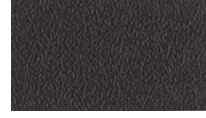
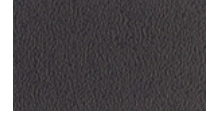
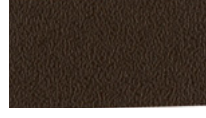
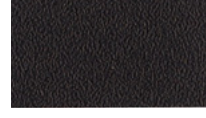
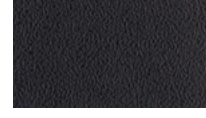
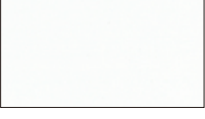
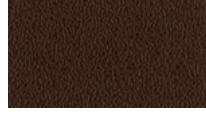
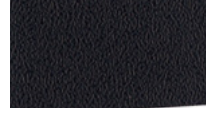
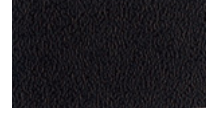
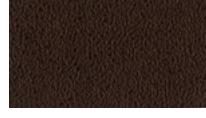
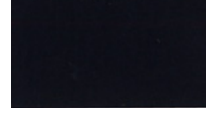
G

H

CARBON /  
HIGH GLOSS / LEATHER



# PURE COLOR

A						
	PS-1187 *	PS-983 *	PS-998 *	PS-1188 *	PS-959 *	PS-503 *
B						
	PS-975 *	PS-1436 NEW	PS-1186 *	PS-976 *	PS-957	PS-1441 NEW
C						
	PS-1185 *	PS-031 *	PS-982 *	PS-1437 NEW	PS-955 *	
D						
	PS-090 *	PS-042 *	PS-048 *	PS-1184 *	PS-954 *	
E						
	PS-073 *	PS-075 *	PS-093 *	PS-1438 NEW	PS-952 *	
F						
	PS-091 *	PS-027 *	PS-022 *	PS-971 *	PS-950 *	
G						
		PS-034 *	PS-074 *	PS-1005 *	PS-949 *	
H						
			PS-292 *	PS-1439 NEW	PS-992 *	
I						
			PS-110 *	PS-1440 NEW	PS-885 *	
J						
	WH-111 Whiteboard function		PS-293 *	PS-948 *	PS-504 *	
K						
			PS-294 *	PS-999 *		

## 3M™ Whiteboard

WH-111  
Whiteboard function



☀ For interior applications requiring maximum resistance to fading from UV exposure

☀ Not recommended for use on PVC-coated steel panels

ⓘ Not recommended for use on compound curved surfaces

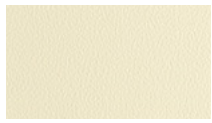
Ⓜ Not recommended for butt joint applications

NEW New design

ⓔ Available in E-Series

H A product number ending in "H" indicates horizontal grain direction

▶◀ Corresponding horizontal and vertical match patterns



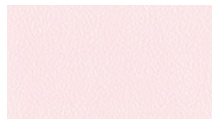
PS-096 \*



PS-719 \*



PS-1448 NEW



PS-1452 NEW



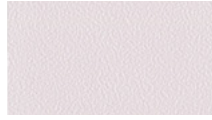
PS-1442 NEW



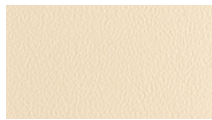
PS-116 \*



PS-713 \*



PS-1453 NEW



PS-112 \*



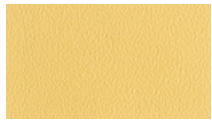
PS-1445 NEW



PS-1449 NEW



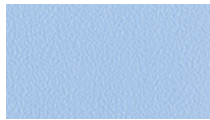
PS-281 \*



PS-539 \*



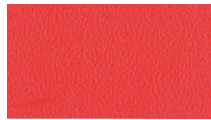
PS-1446 NEW



PS-1450 NEW



PS-1454 NEW



PS-1459 NEW



PS-1443 NEW



PS-1010 \*



PS-920 \*



PS-121 \*



PS-910 \*



PS-912 \*



PS-135 \*



PS-506 \*



PS-1455 NEW



PS-900 \*



PS-1444 NEW



PS-914 \*



PS-140 \*



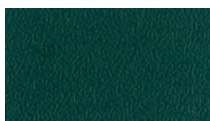
PS-1456 NEW



PS-1008 \*



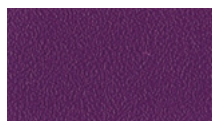
PS-134 \*



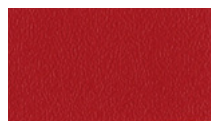
PS-665 \*



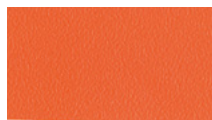
PS-668 \*



PS-1457 NEW



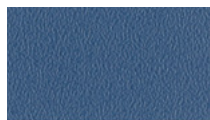
PS-1009 \*



PS-141 \*



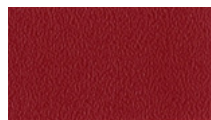
PS-139 \*



PS-132 \*



PS-1458 NEW



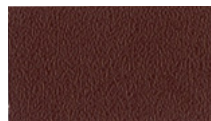
PS-151 \*



PS-1447 NEW \*



PS-1451 NEW



PS-107 \*

A

B

C

D

E

F

G

H

I

J

K

PURE COLOR





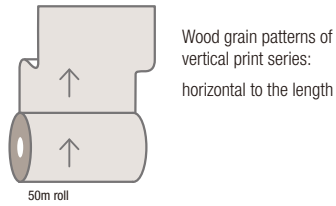


## Horizontal Print Series

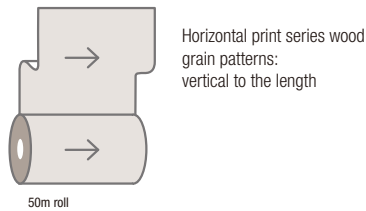
DI-NOC Fine Wood (FW) and Wood Grain (WG) Series films now include horizontal pattern options, which simplify the use of horizontal wood grains by changing the print direction.

### Vertical Print Series

Printing direction » Direction of the wood grain length



### Horizontal Print Series

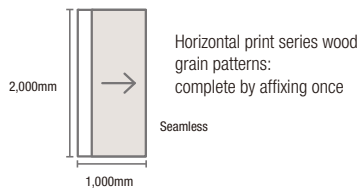
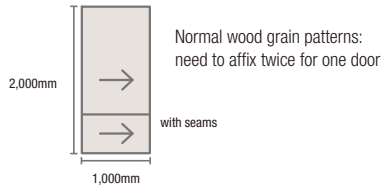


► The following chart reflects the horizontal patterns with the corresponding vertical match.

Horizontal	Vertical
FW-606H	FW-1134
FW-607H	FW-1133
FW-608H	FW-1123
FW-609H	FW-1113
FW-1039H	FW-1124
FW-1040H	FW-1137
FW-1121H	FW-1022
FW-1130H	FW-1129
FW-1136H	FW-1135
FW-1139H	FW-1138
FW-1145H	FW-1143
WG-1392H	WG-2705

\* Horizontal Print Series products have "H" at the end of the sample product numbers.

When affixing a horizontal pattern film on door



## DI-NOC Series Selection

It is important to consider the intended use when selecting DI-NOC patterns. Please refer to the most up-to-date 3M™ DI-NOC™ Architectural Finishes Technical Data Sheet and Installation Guide, which can be found by visiting [3MArchitecturalMarkets.com](http://3MArchitecturalMarkets.com). You may also contact your 3M Sales Representative for additional information.



**Materials**

Polyolefin  
 Polyester  
 Vinyl

**Form**

48" x 164' (1220mm x 50m)

The following series are  
 48" x 82' (1220mm x 25m)

AR, DPF, WG-GN, ME, VM  
 (12m rolls also available)

**Thickness**

Approximately 8 mils (0.2mm)  
 (liner not included)

Some films may be thicker  
 depending on embossing.

**Weight**

Approximately 44lbs. (20kg)  
 for a 50m roll

**General Characteristic Data**

Item	Evaluation	Results
Dimensional stability	4" x 4" (100mm x 100mm) crosscut was made in the center of 6" x 6" (150mm x 150mm) film applied to an 8" x 8" (200mm x 200mm) aluminum plate. After being left for 2 days at 150°F (65°C), the largest gap at the crosscut point was measured.	Largest gap: under 0.01" (0.3mm)
Heat Resistance	Film was applied to an aluminum plate and aged at a temperature of 150°F (65°C) for 28 days.	No delamination or visible change
Thermal Cycle Resistance	Film was applied to an aluminum plate and cycled between -22°F and 150°F (-30°C and 65°C) for 12 days.	No delamination or visible change
Moisture Resistance	Film was applied to an aluminum plate and aged at a temperature of 104°F (40°C) and 95% humidity for 30 days.	No delamination or visible change
Cold Impact Resistance	Film was applied to an aluminum plate and a weight of 2 lbs (907g) was dropped from 5 inches (12.7cm) high at a temperature of 32°F (0°C) using a Gardner Impact Tester.	No cracks in film
Flammability	Most DI-NOC Architectural Finishes received a Class A rating when tested per ASTM E84.	Class A
Removal	Removable with heat at 176°- 212°F (80°-100°C)	—

**Resistance to Solvent and Chemicals**

Classification	Solvent	Immersion Time	Result
Water	Water	24 hours	No visible change
Acid	Chloride (10%)	24 hours	No visible change
Base (alkali)	Sodium hydroxide (10%)	24 hours	No visible change
Alcohol	Ethanol	24 hours	No visible change
Ester	Ethyl acetate	5 minutes	Deterioration observed
Ketone	Methyl ethyl ketone	5 minutes	Deterioration observed
Aromatic	Toluene	5 minutes	Deterioration observed

**Cleaning**

- Immediately remove any stains on the film. Use commercial mild detergent or approved 3M cleaner (avoid using alkaline, strong acidic detergent, or organic solvents such as thinner).
- Use a soft cloth or sponge scrubber for cleaning. Never use an abrasive sponge.
- Wash away all residual detergent with water after cleaning.



## Adhesive Strength to a Base Material

Substrate	Application Surface	Adhesion Promoter		
		No Adhesion Promoter	WP-2000 (water-based)	Primer 94 (solvent-based)
Wood	MDF (w/ sealer)	○	●	●
	Painted MDF	●	●	●
Boards	Gypsum Board (w/ sealer)	○	●	○
Metals	Aluminum	●	○	●
	Anodized Aluminum	●	○	●
	Stainless Steel	●	○	●
Glass	Glass	●	○	●
Plastics*	ABS	●	○	●
	Acrylic	●	○	●
	Polyester (PET G)	●	○	●
	Polypropylene	○	○	●
	Polyethylene	○	○	○
	Polycarbonate	●	○	●
	DI-NOC Film**	○	○	●

WP-2000 undiluted for testing

● Acceptable adhesion

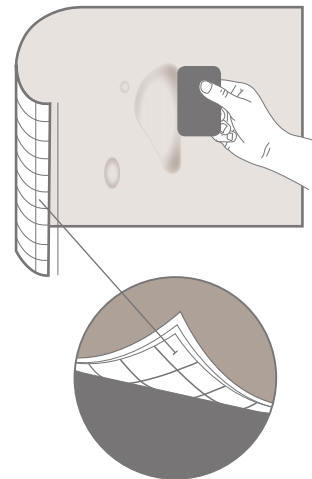
○ Fails in adhesion

\* Bubbles may appear under film due to outgassing if plastic substrate is not fully cured before application.

\*\* Due to additional stress from wrapping DI-NOC, use of an adhesion promoter is highly recommended.

## Comply™ Adhesive Technology

Comply Adhesive has air-release channels that allow trapped air bubbles to escape during application. Dry application only.



## Stain resistance

Contaminant was in contact with the film surface for 24 hours and then removed using water or mild detergent. Results may vary.

Contaminant	Result
Coffee	●
Tea	○
Cola	●
Milk	●
Red wine	●
Ketchup	●
Soy sauce	●
Oleic acid oil	●
Vinegar	●
Mustard	●
Crayon	○
Shoe Polish	⊙
Betadine Iodine	●
Soap Solution (1%)	●
Ammonia Solution (10%)	●
Citrate Solution (10%)	●
Ethyl Alcohol (50%)	●

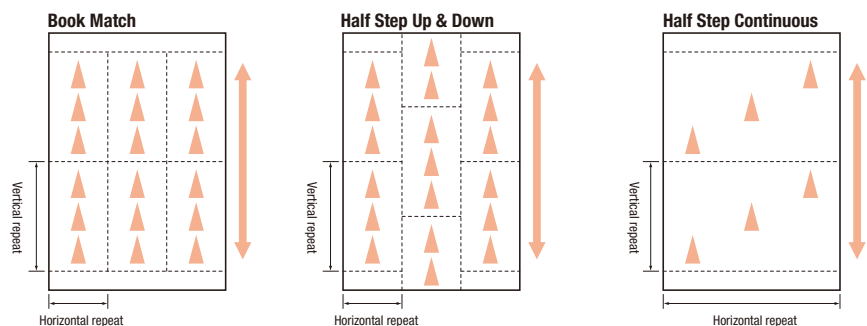
● wiped with water

○ wiped with mild detergent

⊙ a little stain left

## Wood Grain Pattern Repetition

All patterns of 3MTM DI-NOCTM Architectural Finishes have repetition. Some variation of repeating pitches is inevitable due to manufacturing procedure. Use this numeric value as a reference value only. Do not lay out and cut based on this value.





# INDEX: NEW DESIGNS

- ✦ For interior applications requiring maximum resistance to fading from UV exposure
- ✧ Not recommended for use on a PVC-coated steel panels
- ⓘ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design
- ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction

PRODUCT CODE		PAGE	COLUMN
<b>AE   ABSTRACT EARTH</b>			
AE-1632	NEW	22	3C
AE-1633	NEW	22	3D
AE-1634	NEW	22	4C
AE-1635	NEW	22	5C
AE-1636	NEW	22	5D
AE-1637	NEW	22	4A
AE-1638	NEW	22	5A
AE-1639	NEW	22	4B
AE-1640	NEW	22	5B
AE-1641	NEW	22	1A
AE-1642	NEW	22	3A
AE-1643	NEW	22	1D
AE-1644	NEW	22	1C
AE-1645	NEW	22	2C
AE-1646	NEW	22	2E
<b>BW   BIG WAVE</b>			
BW-1310	NEW ⓘ	26	1C
BW-1311	NEW ⓘ	26	3C
BW-1312	NEW ⓘ	26	4C
BW-1313	NEW ⓘ	26	5C
BW-1314	NEW ⓘ	26	3D
BW-1315	NEW ⓘ	26	4D
BW-1316	NEW ⓘ	26	5D
<b>CH   CROSS HAIRLINE</b>			
CH-1627	NEW	24	1D
CH-1628	NEW	24	1C
CH-1629	NEW	24	2D
CH-1630	NEW	24	3A
CH-1631	NEW	24	5A
<b>CN   CONCRETE</b>			
CN-1621	NEW	21	5G
CN-1622	NEW	21	3G
CN-1623	NEW	21	1G
<b>FA   ABSTRACT RUST</b>			
FA-1521	NEW	20	2D
FA-1523	NEW	20	3F
FA-1524	NEW	20	3H
FA-1526	NEW	20	3A
FA-1527	NEW	20	1A
FA-1528	NEW	20	3B
FA-1530	NEW	22	1F
FA-1531	NEW	22	1H
<b>FW   FINE WOOD</b>			
FW-1255	NEW ⓘ	2	3D
FW-1256	NEW ⓘ	4	2B
FW-1257	NEW ⓘ	4	4D
FW-1258	NEW	4	1B
FW-1259	NEW ⓘ	3	2B
FW-1261	NEW ⓘ	2	1E
FW-1262	NEW ⓘ	4	3B
FW-1265	NEW ⓘ	4	3D
FW-1266	NEW ⓘ	3	4E
FW-1268	NEW	2	4E
FW-1269	NEW	4	4A
FW-1270	NEW	8	1B
FW-1271	NEW ⓘ	2	4A
FW-1272	NEW ⓘ	4	3E
FW-1273	NEW ⓘ	3	2D

PRODUCT CODE		PAGE	COLUMN
FW-1274	NEW ⓘ	2	2B
FW-1275	NEW ⓘ	7	1F
FW-1276	NEW ⓘ	5	1D
FW-1277	NEW ⓘ	6	1C
FW-1278	NEW ⓘ	5	3F
FW-1279	NEW	4	3C
FW-1280	NEW	5	2A
FW-1281	NEW	5	2C
FW-1282	NEW	8	2A
FW-1283	NEW	5	1B
FW-1285	NEW	4	3A
FW-1286	NEW	4	4F
FW-1287	NEW	3	3A
FW-1288	NEW	9	2B
FW-1289	NEW	2	3F
FW-1290	NEW	7	3G
FW-1291	NEW	2	2G
FW-1292	NEW	3	2A
FW-1293	NEW ⓘ	4	1C
FW-1294	NEW ⓘ	3	2C
FW-1296	NEW ⓘ	11	1F
FW-1297	NEW ⓘ	11	2E
FW-1300	NEW ⓘ	11	2C
FW-1301	NEW ⓘ	11	1C
FW-1302	NEW ⓘ	11	3A
FW-1304	NEW ⓘ	11	1A
FW-1306	NEW ⓘ	11	3F
FW-1307	NEW ⓘ	11	1D
<b>HG   HIGH GLOSS</b>			
HG-1511	NEW ⓘ	28	4G
HG-1512	NEW ⓘ	28	3H
HG-1513	NEW ⓘ	28	4H
HG-1514	NEW ⓘ	28	5G
<b>HS   HIDE SEEK</b>			
HS-1655	NEW	20	4F
HS-1656	NEW	20	4G
HS-1657	NEW	20	4E
HS-1658	NEW	20	5E
<b>LE   LEATHER</b>			
LE-1226	NEW	29	1A
LE-1227	NEW	29	2C
LE-1228	NEW	29	3C
LE-1229	NEW	29	3B
LE-1230	NEW	29	3A
LE-1231	NEW	29	1C
LE-1551	NEW	29	5E
LE-1552	NEW	29	2F
LE-1553	NEW	29	1D
LE-1554	NEW	29	2D
LE-1555	NEW	29	3D
LE-1556	NEW	29	4D
LE-2128	NEW ⓘ	29	2G
LE-2367	NEW *	29	1H
LE-2741	NEW	29	4E
LE-2742	NEW ✨	29	2E
LE-2782	NEW ⓘ	29	3E
<b>ME   METALLIC</b>			
ME-1466	NEW	24	1E
ME-1467	NEW	25	1C

PRODUCT CODE		PAGE	COLUMN
ME-1468	NEW	25	1A
ME-1469	NEW	25	2A
<b>MW   METALIC WOOD</b>			
MW-1416	NEW	10	2F
MW-1417	NEW	10	1F
MW-1418	NEW	10	4A
MW-1419	NEW	10	3B
MW-1420	NEW	10	1A
MW-1421	NEW	10	3A
<b>NU   NUNO</b>			
NU-1601	NEW ⓘ	19	2G
NU-1602	NEW ⓘ	19	1G
NU-1603	NEW ⓘ	19	2H
NU-1604	NEW ⓘ	19	3G
NU-1605	NEW ⓘ	19	5H
<b>PS   SINGLE COLOR</b>			
PS-1436	NEW	30	2B
PS-1437	NEW	30	5C
PS-1438	NEW	30	5E
PS-1439	NEW	30	5H
PS-1440	NEW	30	5I
PS-1441	NEW	30	6B
PS-1442	NEW	31	1B
PS-1443	NEW	31	1E
PS-1444	NEW	31	1G
PS-1445	NEW	31	2C
PS-1446	NEW	31	2D
PS-1447	NEW *	31	2J
PS-1448	NEW	31	3A
PS-1449	NEW	31	3C
PS-1450	NEW	31	3D
PS-1451	NEW	31	3J
PS-1452	NEW	31	4A
PS-1453	NEW	31	4B
PS-1454	NEW	31	4D
PS-1455	NEW	31	4F
PS-1456	NEW	31	4G
PS-1457	NEW	31	4H
PS-1458	NEW	31	4I
PS-1459	NEW	31	5D
<b>SI   SILK</b>			
SI-1611	NEW	19	3A
SI-1612	NEW	19	3B
SI-1613	NEW	19	1A
<b>ST   STONE</b>			
ST-1586	NEW	23	3E
ST-1587	NEW	23	1E
ST-1588	NEW	23	5E
<b>TE   TECH FIBER</b>			
TE-1650	NEW	28	3A
TE-1651	NEW	28	3B
TE-1652	NEW	28	3C
TE-1653	NEW	28	4C
TE-1654	NEW	28	5C
<b>VM   METALLIC</b>			
VM-1486	NEW ⓘ	28	4A
VM-1487	NEW ⓘ	24	2C
VM-1488	NEW ⓘ	24	1A
VM-1489	NEW ⓘ	24	4A



# INDEX: NEW DESIGNS

PRODUCT CODE	PAGE	COLUMN
<b>WG   WOOD GRAIN</b>		
WG-1336	NEW ④	12 4G
WG-1337	NEW ④	12 5F
WG-1338	NEW ④	16 5H
WG-1339	NEW	12 1B
WG-1340	NEW	13 2B
WG-1341	NEW	13 5B
WG-1342	NEW	12 5G
WG-1343	NEW	13 2A
WG-1344	NEW	13 3B
WG-1345	NEW	12 3D
WG-1346	NEW	14 3B
WG-1347	NEW	14 4B
WG-1348	NEW	16 3D
WG-1349	NEW	16 2B
WG-1350	NEW	16 4D
WG-1351	NEW	17 3B
WG-1352	NEW	15 3A
WG-1353	NEW	12 3G

PRODUCT CODE	PAGE	COLUMN
WG-1354	NEW	12 5H
WG-1355	NEW	12 5D
WG-1356	NEW	13 4B
WG-1357	NEW	12 3E
WG-1358	NEW	14 2D
WG-1359	NEW	14 3F
WG-1360	NEW	14 3G
WG-1361	NEW	15 2A
WG-1362	NEW	15 1D
WG-1363	NEW	15 4B
WG-1364	NEW	17 1A
WG-1365	NEW	12 2B
WG-1366	NEW	12 5B
WG-1367	NEW	14 1G
WG-1368	NEW	14 5G
WG-1369	NEW	16 1B
WG-1370	NEW	16 1C
WG-1371	NEW	16 2A
WG-1372	NEW	16 2C

PRODUCT CODE	PAGE	COLUMN
WG-1373	NEW	16 5E
WG-1374	NEW	17 3C
WG-1375	NEW ④	15 3C
WG-1376	NEW ④	17 5B
WG-1377	NEW	12 4A
WG-1378	NEW	12 3C
WG-1380	NEW ④	13 1F
WG-1381	NEW	14 5B
WG-1382	NEW	14 3E
WG-1383	NEW	15 5A
WG-1384	NEW	15 5B
WG-1385	NEW	12 2D
WG-1386	NEW	16 3E
WG-1387	NEW	17 2C
WG-1388	NEW	17 2D
WG-1389	NEW	16 1D
WG-1390	NEW	16 1E
WG-1391	NEW	17 4C
WG-1392H	NEW	12 4F

PRODUCT CODE	PAGE	COLUMN
WG-2019	NEW	16 2G
WG-2033	NEW	16 1G
WG-2041	NEW	17 5D
WG-2042	NEW	14 5H
WG-2047	NEW	17 1D
WG-2048	NEW	16 5D
WG-2049	NEW	13 1B
WG-2056	NEW ④	14 4C
WG-2115	NEW	14 5C
WG-2244	NEW	14 1C
WG-2246	NEW	13 1E
WG-2304	NEW ④	16 3H
WG-2705	NEW	12 3F
WG-2707	NEW	17 3A
WG-2839	NEW	14 3A
WG-2860	NEW	12 5E
WG-2862	NEW	15 2D
WG-2944	NEW	13 2F

# INDEX: E-SERIES

PRODUCT CODE	PAGE	COLUMN
<b>FW   FINE WOOD</b>		
FW-1129	*	4 1A
FW-1130H	*	4 2A
FW-1138	*	2 2A
FW-1139H	*	2 3A
FW-1255	NEW	2 3D
FW-1256	NEW	4 2B
FW-1257	NEW	4 4D
FW-1261	NEW	2 1E
FW-1262	NEW	4 3B
FW-1265	NEW	4 3D
FW-1266	NEW	3 4E
FW-1271	NEW	2 4A
FW-1272	NEW	4 3E
FW-1273	NEW	3 2D
FW-1274	NEW	2 2B
FW-1275	NEW	7 1F
FW-1276	NEW	5 4D
FW-1277	NEW	6 1C
FW-1278	NEW	5 3F
FW-1293	NEW	4 1C
FW-1294	NEW	3 2C
FW-1296	NEW	11 1F
FW-1297	NEW	11 2E
FW-1300	NEW	11 2C
FW-1301	NEW	11 1C
FW-1302	NEW	11 3A

PRODUCT CODE	PAGE	COLUMN
FW-1304	NEW	11 1A
FW-1306	NEW	11 3F
FW-1307	NEW	11 1D
FW-1801	*	7 1B
FW-236		4 4C
FW-237 (WG-854)		4 4G
FW-240		7 3A
FW-324		9 3A
FW-336 (WG-960)		2 4D
FW-337 (WG-947)		3 1D
FW-619		8 1A
FW-625		8 2B
FW-640		7 4G
FW-641		9 1A
FW-643		8 1G
FW-648		8 1E
FW-649		8 4C
FW-651		8 3D
FW-7001		2 2E
FW-7006		7 2A
FW-7007		7 4F
FW-7008		6 2B
FW-7009		6 4G
FW-1211		2 1F

PRODUCT CODE	PAGE	COLUMN
FW-1212	3	1A
FW-1213	3	1C
FW-1217	11	4A
FW-1218	11	3B
<b>PG   ABSTRACT HARD</b>		
PG-1182	21	5C
PG-189	21	5D
PG-197	21	4B
<b>WG   WOOD GRAIN</b>		
WG-1044	17	4B
WG-1046	12	3B
WG-1052	17	1C
WG-1057	16	4F
WG-1058	14	2G
WG-1069	13	3A
WG-1140	*	14 2H
WG-1141	*	12 1E
WG-1143	*	13 1G
WG-1145H	*	13 2G
WG-157	14	4H
WG-159	16	4H
WG-250	13	5D
WG-256	13	2H
WG-662	12	5C
WG-664	17	4A
WG-695	16	2D

PRODUCT CODE	PAGE	COLUMN
WG-696	12	3H
WG-831	14	4D
WG-845	14	2B
WG-856	13	4D
WG-854 (FW-237)	14	2F
WG-857	14	1D
WG-946	12	4D
WG-947 (FW-337)	12	4H
WG-960 (FW-336)	12	1C
WG-1336	NEW	12 4G
WG-1337	NEW	12 5F
WG-1338	NEW	16 5H
WG-1375	NEW	15 3C
WG-1376	NEW	17 5B
WG-1380	NEW	13 1F
WG-2056	NEW	14 4C
WG-2304	NEW	16 3H



# INDEX: ALL DESIGNS

- \* For interior applications requiring maximum resistance to fading from UV exposure
- ☼ Not recommended for use on a PVC-coated steel panels
- Ⓜ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design
- Ⓜ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction

PRODUCT CODE		PAGE	COLUMN
<b>AE   ABSTRACT EARTH</b>			
AE-1632	NEW	22	3C
AE-1633	NEW	22	3D
AE-1634	NEW	22	4C
AE-1635	NEW	22	5C
AE-1636	NEW	22	5D
AE-1637	NEW	22	4A
AE-1638	NEW	22	5A
AE-1639	NEW	22	4B
AE-1640	NEW	22	5B
AE-1641	NEW	22	1A
AE-1642	NEW	22	3A
AE-1643	NEW	22	1D
AE-1644	NEW	22	1C
AE-1645	NEW	22	2C
AE-1646	NEW	22	2E
<b>BW   BIG WAVE</b>			
BW-1310	NEW Ⓜ	26	1C
BW-1311	NEW Ⓜ	26	3C
BW-1312	NEW Ⓜ	26	4C
BW-1313	NEW Ⓜ	26	5C
BW-1314	NEW Ⓜ	26	3D
BW-1315	NEW Ⓜ	26	4D
BW-1316	NEW Ⓜ	26	5D
<b>CA   CARBON</b>			
CA-418	*	28	4D
CA-419		28	3D
CA-420	☼	28	4E
CA-421	*	28	5E
CA-422	☼	28	3E
CA-1170		28	5D
<b>CH   CROSS HAIRLINE</b>			
CH-1627	NEW	24	1D
CH-1628	NEW	24	1C
CH-1629	NEW	24	2D
CH-1630	NEW	24	3A
CH-1631	NEW	24	5A
<b>CN   CONCRETE</b>			
CN-1621	NEW	21	5G
CN-1622	NEW	21	3G
CN-1623	NEW	21	1G
<b>FA   ABSTRACT/RUST</b>			
FA-592	*	22	2H
FA-601		20	4D
FA-688	*	20	1D
FA-690	*	20	1E
FA-1094	*	20	3C
FA-1095		20	3E
FA-1098		20	5B
FA-1099		20	5C
FA-1150		20	4C
FA-1152		20	5A
FA-1153		20	5D
FA-1156		19	3D
FA-1161		26	4A
FA-1163		20	4B
FA-1164		20	4A
FA-1166		20	1C
FA-1167		20	2C

PRODUCT CODE		PAGE	COLUMN
FA-1521	NEW	20	2D
FA-1523	NEW	20	3F
FA-1524	NEW	20	3H
FA-1526	NEW	20	3A
FA-1527	NEW	20	1A
FA-1528	NEW	20	3B
FA-1530	NEW	22	1F
FA-1531	NEW	20	1H
<b>FE   WAVE</b>			
FE-801	Ⓜ *	19	5F
FE-804	Ⓜ	19	4E
FE-805	Ⓜ	19	5E
FE-813	Ⓜ	19	4F
<b>FW   FINE WOOD</b>			
FW-231		5	3A
FW-232	*	7	4A
FW-233	*	5	2G
FW-234		5	1A
FW-236	* Ⓜ	4	4C
FW-237	* Ⓜ	4	4G
FW-240	* Ⓜ	7	3A
FW-324	* Ⓜ	9	3A
FW-327	* Ⓜ	4	1E
FW-330	*	8	3E
FW-332	*	6	4F
FW-334	*	9	3D
FW-336		2	4D
FW-337	*	3	1D
FW-338	*	7	2B
FW-501		5	2F
FW-502	*	5	1G
FW-510	*	6	3G
FW-521	*	7	4D
FW-522	*	9	4D
FW-606H	*	7	4E
FW-607H	*	8	4G
FW-608H	*	5	4D
FW-609H	*	6	4C
FW-612	*	5	1C
FW-613	☼	6	4E
FW-614	☼	7	1A
FW-616	*	4	2E
FW-618	*	9	4C
FW-619	* Ⓜ	8	1A
FW-625	* Ⓜ	8	2B
FW-627	*	9	1B
FW-640	* Ⓜ	7	4G
FW-641	* Ⓜ	9	1A
FW-643	* Ⓜ	8	1G
FW-648	* Ⓜ	8	1E
FW-649	* Ⓜ	8	4C
FW-650	*	6	3F
FW-651	* Ⓜ	8	3D
FW-653	☼	8	2G
FW-655	*	5	3B
FW-656	*	7	3F
FW-677	*	7	3D
FW-788		2	1A
FW-789		2	1G

PRODUCT CODE		PAGE	COLUMN
FW-791	*	4	3F
FW-795	*	5	1F
FW-886	*	7	3C
FW-887	*	8	2C
FW-888	*	5	4A
FW-889	*	5	4B
FW-1020	*	8	3C
FW-1021	*	6	3E
FW-1022	*	6	1D
FW-1023	*	6	2A
FW-1036	*	9	2A
FW-1037	*	8	2E
FW-1039H	*	7	4B
FW-1040H	*	8	2D
FW-1113	*	6	3C
FW-1121H	*	6	3D
FW-1122	*	6	1A
FW-1123	*	5	3D
FW-1124	*	7	3B
FW-1125	*	5	4C
FW-1126	*	9	3C
FW-1127	*	9	1C
FW-1129	* Ⓜ	4	1A
FW-1130H	* Ⓜ	4	2A
FW-1133	*	8	3G
FW-1134	*	7	3E
FW-1135	*	8	3F
FW-1136H	*	8	4E
FW-1137	*	8	1D
FW-1138	* Ⓜ	2	2A
FW-1139H	* Ⓜ	2	3A
FW-1207		2	3C
FW-1208		2	2C
FW-1209		2	1C
FW-1210		2	2D
FW-1211	Ⓜ	2	1F
FW-1212	Ⓜ	3	1A
FW-1213	Ⓜ	3	1C
FW-1214		2	2F
FW-1215		3	4F
FW-1216		3	4G
FW-1217	Ⓜ	11	4A
FW-1218	Ⓜ	11	3B
FW-1255	NEW Ⓜ	2	3D
FW-1256	NEW Ⓜ	4	2B
FW-1257	NEW Ⓜ	4	4D
FW-1258	NEW	4	1B
FW-1259	NEW	3	2B
FW-1261	NEW Ⓜ	2	1E
FW-1262	NEW Ⓜ	4	3B
FW-1265	NEW Ⓜ	4	3D
FW-1266	NEW Ⓜ	3	4E
FW-1268	NEW	2	4E
FW-1269	NEW	4	4A
FW-1270	NEW	8	1B
FW-1271	NEW Ⓜ	2	4A
FW-1272	NEW Ⓜ	4	3E
FW-1273	NEW Ⓜ	3	2D
FW-1274	NEW Ⓜ	2	B7

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PRODUCT CODE		PAGE	COLUMN
FW-1275	NEW	7	1F
FW-1276	NEW	5	1D
FW-1277	NEW	6	1C
FW-1278	NEW	5	3F
FW-1279	NEW	4	3C
FW-1280	NEW	5	2A
FW-1281	NEW	5	2C
FW-1282	NEW	8	2A
FW-1283	NEW	5	1B
FW-1285	NEW	4	3A
FW-1286	NEW	4	4F
FW-1287	NEW	3	3A
FW-1288	NEW	9	2B
FW-1289	NEW	2	3F
FW-1290	NEW	7	3G
FW-1291	NEW	2	2G
FW-1292	NEW	3	2A
FW-1293	NEW	4	1C
FW-1294	NEW	3	2C
FW-1296	NEW	11	1F
FW-1297	NEW	11	2E
FW-1300	NEW	11	2C
FW-1301	NEW	11	1C
FW-1302	NEW	11	3A
FW-1304	NEW	11	1B
FW-1306	NEW	11	3F
FW-1307	NEW	11	1D
FW-1331	*	5	3E
FW-1801	* ③	7	1B
FW-1805	*	5	3C
FW-1806	*	2	3E
FW-1810		4	4B
FW-1811		2	4C
FW-7001	③	2	2E
FW-7006	* ③	7	2A
FW-7007	* ③	7	4F
FW-7008	* ③	6	2B
FW-7009	* ③	6	4G
FW-7011	*	6	3A
FW-7013	*	8	1F
FW-7014	*	8	2F
FW-7015	*	8	4D
FW-7016	*	8	1C
FW-7017		2	1B
<b>HG   HIGH GLOSS</b>			
HG-1201	①	28	5H
HG-1205	①	28	3G
HG-1511	①	28	4G
HG-1512	①	28	3H
HG-1513	①	28	4H
HG-1514	①	28	5G
<b>HS   HIDE SEEK</b>			
HS-1655	NEW	20	4F
HS-1656	NEW	20	4G
HS-1657	NEW	20	4E
HS-1658	NEW	20	5E
<b>LE   LEATHER</b>			
LE-018		29	1G
LE-137	*	29	3F

PRODUCT CODE		PAGE	COLUMN
LE-517	*	29	4F
LE-703	*	29	5H
LE-783	*	29	5G
LE-1104	*	29	4H
LE-1105		29	1F
LE-1106	*	29	4G
LE-1108	✧	29	3G
LE-1109	✧	29	2H
LE-1171	*	29	5D
LE-1226	NEW	29	1A
LE-1227	NEW	29	2C
LE-1228	NEW	29	3C
LE-1229	NEW	29	3B
LE-1230	NEW	29	3A
LE-1231	NEW	29	1C
LE-1551	NEW	29	E5
LE-1552	NEW	29	2F
LE-1553	NEW	29	1D
LE-1554	NEW	29	2D
LE-1555	NEW	29	3D
LE-1556	NEW	29	3D
LE-2128	NEW ①	29	2G
LE-2367	NEW	29	1H
LE-2741	NEW	29	4E
LE-2742	NEW	29	2E
LE-2782	NEW ①	29	3E
<b>LW   LITTLE WAVE</b>			
LW-1081		26	1A
LW-1083	✧	26	3B
LW-1084	✧	26	2A
LW-1085	✧	26	1B
<b>LZ   ABSTRACT</b>			
LZ-461		21	1A
LZ-462		21	2D
LZ-587		21	4A
<b>ME   METALLIC</b>			
ME-147	✧	25	4B
ME-377	✧	24	2E
ME-379	✧	24	5H
ME-380	✧	24	4G
ME-388	✧	25	3B
ME-391	✧	25	2B
ME-396	✧	24	1H
ME-431	✧	25	2G
ME-432		25	2C
ME-433		25	1D
ME-486	✧	24	3F
ME-904	✧	24	2F
ME-1174	✧	24	5G
ME-1175	✧	24	3H
ME-1176	✧	25	1H
ME-1434	✧	24	2G
ME-1435		24	1G
ME-1223		24	3G
ME-1224		24	4F
ME-1225		24	4H
ME-1466	NEW	25	1E
ME-1467	NEW	25	1D
ME-1468	NEW	25	1A

PRODUCT CODE		PAGE	COLUMN
ME-1469	NEW	25	2A
<b>MW   METALLIC WOOD</b>			
MW-776	✧	10	2C
MW-777	✧	10	1C
MW-1177	✧	10	2G
MW-1242		10	1E
MW-1243		10	2D
MW-1244		10	1D
MW-1416	NEW	10	2F
MW-1417	NEW	10	1F
MW-1418	NEW	10	4A
MW-1419	NEW	10	3B
MW-1420	NEW	10	1A
MW-1421	NEW	10	3A
<b>NU   NUNO</b>			
NU-1237	①	19	1E
NU-1238	①	19	3E
NU-1239	①	19	2E
NU-1240	①	19	2F
NU-1241	①	19	1F
NU-1601	NEW ①	19	2G
NU-1602	NEW ①	19	1G
NU-1603	NEW ①	19	2H
NU-1604	NEW ①	19	3G
NU-1605	NEW ①	19	5H
<b>PA   METALLIC</b>			
PA-036	✧	25	5F
PA-038	✧	25	4F
PA-039	✧	25	3F
PA-045	✧	25	2D
PA-046	✧	25	3D
PA-175	✧	25	4C
PA-177	✧	25	5E
PA-178	✧	25	5D
PA-179	✧	25	4D
PA-180	✧	25	3C
PA-181	✧	25	3G
PA-183	✧	25	1F
PA-184		25	1E
PA-185	✧	25	1G
PA-187	✧	25	3E
PA-320	✧	25	4E
PA-389	✧	25	5G
PA-390	✧	25	2F
PA-683	✧	25	3E
<b>PC   SAND</b>			
PC-491	*	23	2A
PC-672	*	23	1A
PC-758		23	1C
PC-760		23	1B
PC-1178	✧	23	4A
PC-1179	✧	23	5A
PC-1181		23	3A
<b>PG   ABSTRACT</b>			
PG-189	③	21	5D
PG-190		21	1D
PG-193		21	5A
PG-194		21	5B
PG-195		21	1C

PRODUCT CODE		PAGE	COLUMN
PG-197	③	21	4B
PG-1182	③	21	5C
<b>PS   SINGLE COLOR</b>			
PS-022	*	30	4F
PS-027	*	30	3F
PS-031	*	30	3C
PS-034	*	30	3G
PS-042	*	30	3D
PS-048	*	30	4D
PS-073	*	30	2E
PS-074	*	30	4G
PS-075	*	30	3E
PS-090	*	30	2D
PS-091	*	30	2F
PS-093	*	30	4E
PS-096	*	31	1A
PS-107	*	31	5J
PS-110	*	30	4I
PS-112	*	31	1C
PS-116	*	31	2B
PS-121	*	31	4E
PS-132	*	31	3I
PS-134	*	31	1H
PS-135	*	31	2F
PS-139	*	31	2I
PS-140	*	31	3G
PS-141	*	31	1I
PS-151	*	31	5I
PS-281	*	31	4C
PS-292	*	30	4H
PS-293	*	30	4J
PS-294	*	30	4K
PS-503	*	30	6A
PS-504	*	30	6J
PS-506	*	31	3F
PS-539	*	31	1D
PS-665	*	31	2H
PS-668	*	31	3H
PS-713	*	31	3B
PS-719	*	31	2A
PS-885	*	30	6I
PS-900	*	31	5F
PS-910	*	31	5E
PS-912	*	31	1F
PS-914	*	31	2G
PS-920	*	31	3E
PS-948	*	30	5J
PS-949	*	30	6G
PS-950	*	30	6F
PS-952	*	30	6E
PS-954	*	30	6D
PS-955	*	30	6C
PS-957	*	30	5B
PS-959	*	30	5A
PS-971	*	30	5F
PS-975	*	30	1B
PS-976	*	30	4B
PS-982	*	30	4C
PS-983	*	30	2A



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- \* For interior applications requiring maximum resistance to fading from UV exposure
- ☼ Not recommended for use on a PVC-coated steel panels
- Ⓜ Not recommended for use on compound curved surfaces
- Ⓜ Not recommended for butt joint applications
- NEW New design
- Ⓜ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction

PRODUCT CODE		PAGE	COLUMN
PS-992	*	30	6H
PS-998	*	30	3A
PS-999	*	30	5K
PS-1005	*	30	5G
PS-1008	*	31	5G
PS-1009	*	31	5H
PS-1010	*	31	2E
PS-1184	*	30	5D
PS-1185	*	30	2C
PS-1186	*	30	3D
PS-1187	*	30	1A
PS-1188	*	30	4A
PS-1436	NEW	30	2B
PS-1437	NEW	30	5C
PS-1438	NEW	30	5E
PS-1439	NEW	30	5H
PS-1440	NEW	30	5I
PS-1441	NEW	30	6B
PS-1442	NEW	31	1B
PS-1443	NEW	31	4B
PS-1444	NEW	31	1G
PS-1445	NEW	31	2C
PS-1446	NEW	31	2D
PS-1447	NEW	31	2I
PS-1448	NEW	31	3A
PS-1449	NEW	31	3C
PS-1450	NEW	31	3D
PS-1451	NEW	31	3J
PS-1452	NEW	31	4A
PS-1453	NEW	31	4B
PS-1454	NEW	31	4D
PS-1455	NEW	31	4F
PS-1456	NEW	31	4G
PS-1457	NEW	31	4H
PS-1458	NEW	31	4I
PS-1459	NEW	31	5D
<b>PT   ABSTRACT</b>			
PT-345		21	3B
PT-346		21	2A
PT-347		21	3A
PT-735		21	2C
<b>RS   RANDOM STYLE</b>			
RS-1189	Ⓜ	28	2E
RS-1190	Ⓜ	28	1E
<b>RT   RUST</b>			
RT-1111	☼	22	3G
RT-1112	*	22	3F
<b>SE   ABSTRACT/STUCCO</b>			
SE-567		21	3C
SE-568		21	4C
SE-570		21	2B
SE-684		21	3D
SE-685		21	4D
<b>SI   SILK</b>			
SI-1232		19	2C
SI-1233		19	3C
SI-1234		19	1C
SI-1235		19	2D
SI-1611	NEW	19	3A

PRODUCT CODE		PAGE	COLUMN
SI-1612	NEW	19	3B
SI-1613	NEW	19	1A
<b>ST   STONE</b>			
ST-442	*	23	4E
ST-736		23	3F
ST-737		23	4F
ST-1195		23	5F
ST-1586	NEW	23	3E
ST-1587	NEW	23	1A
ST-1588	NEW	23	5E
<b>TE   TECH FIBER</b>			
TE-1650	NEW	28	3A
TE-1651	NEW	28	3B
TE-1652	NEW	28	3C
TE-1653	NEW	28	4C
TE-1654	NEW	28	5C
<b>VM   METALLIC</b>			
VM-168	Ⓜ	25	5C
VM-305	Ⓜ	24	5F
VM-306	Ⓜ	24	2H
VM-381	Ⓜ	25	4A
VM-383	Ⓜ	25	3A
VM-452	Ⓜ	26	3A
VM-800	Ⓜ	24	5A
VM-1486	Ⓜ	28	4A
VM-1487	Ⓜ	24	2C
VM-1488	Ⓜ	24	1A
VM-1489	Ⓜ	24	4A
<b>WG   WOOD GRAIN</b>			
WG-156	Ⓜ *	17	2A
WG-157	Ⓜ * Ⓜ	14	4H
WG-159	Ⓜ * Ⓜ	16	4H
WG-166	Ⓜ	12	2E
WG-242	Ⓜ	14	2E
WG-243		13	5C
WG-247		13	1A
WG-248		13	1C
WG-250	Ⓜ	13	5D
WG-256	* Ⓜ	13	2H
WG-364		15	4C
WG-364GN		15	3H
WG-376		13	5A
WG-408	*	17	2B
WG-410	*	15	5C
WG-416	*	14	2C
WG-417	*	15	5D
WG-428	*	17	4D
WG-430	☼	16	2E
WG-453		13	3E
WG-467		12	4B
WG-478		13	1D
WG-624	*	15	4A
WG-629	*	14	1E
WG-657	*	12	1A
WG-658	*	13	4A
WG-659	*	12	SA
WG-660		12	4C
WG-662	Ⓜ	12	5C
WG-663	*	16	1H

PRODUCT CODE		PAGE	COLUMN
WG-664	* Ⓜ	17	4A
WG-693	*	16	5G
WG-694	*	14	SF
WG-695	* Ⓜ	16	2D
WG-696	* Ⓜ	12	3H
WG-697	*	14	3H
WG-699		14	3C
WG-709		14	5D
WG-763	*	14	5E
WG-763GN	*	17	2H
WG-765	*	14	3D
WG-765GN	*	17	1H
WG-767		13	5E
WG-831	* Ⓜ	14	4D
WG-832		13	4E
WG-833		13	3C
WG-835		13	3D
WG-836		15	1B
WG-837		12	1D
WG-841		14	4E
WG-845	Ⓜ	14	2B
WG-846		14	4A
WG-854	* Ⓜ	14	2F
WG-855	*	15	1A
WG-856	* Ⓜ	13	4D
WG-857	* Ⓜ	14	1D
WG-863		14	2A
WG-865	*	15	3B
WG-877	*	14	1B
WG-878	*	14	1F
WG-879	*	15	2C
WG-940	*	15	4D
WG-941	*	14	1H
WG-943	*	14	4F
WG-946	* Ⓜ	13	2C
WG-947	* Ⓜ	12	4H
WG-960	* Ⓜ	12	1C
WG-962	*	15	1C
WG-964	*	12	4D
WG-1044	* Ⓜ	17	4B
WG-1046	* Ⓜ	12	3B
WG-1050	*	17	3D
WG-1052	* Ⓜ	17	1C
WG-1057	* Ⓜ	16	4F
WG-1058	* Ⓜ	14	2G
WG-1063	*	17	5A
WG-1064	*	16	2F
WG-1066	*	17	1B
WG-1067		12	2A
WG-1069	Ⓜ	13	2A
WG-1070	*	17	5C
WG-1071		12	3A
WG-1140	* Ⓜ	14	2H
WG-1141	* Ⓜ	12	1E
WG-1142	*	14	4G
WG-1143	* Ⓜ	13	1G
WG-1144	*	12	4E
WG-1145H	* Ⓜ	13	2G
WG-1146	*	16	5F

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PRODUCT CODE		PAGE	COLUMN
WG-1147	*	16	2H
WG-1196	*	16	1A
WG-1219		13	2D
WG-1220		12	2C
WG-1221		13	2E
WG-1222		14	1A
WG-1336	NEW ⓘ	12	4G
WG-1337	NEW ⓘ	12	5F
WG-1338	NEW ⓘ	16	5H
WG-1339	NEW	12	1B
WG-1340	NEW	13	1B
WG-1341	NEW	13	5B
WG-1342	NEW	12	5G
WG-1343	NEW	13	2A
WG-1344	NEW	13	3B
WG-1345	NEW	12	3D
WG-1346	NEW	14	3B
WG-1347	NEW	14	4B
WG-1348	NEW	16	3D
WG-1349	NEW	16	2B
WG-1350	NEW	16	4D
WG-1351	NEW	17	3B
WG-1352	NEW	16	3A
WG-1353	NEW	12	3G
WG-1354	NEW	12	5H
WG-1355	NEW	12	5D
WG-1356	NEW	13	4B
WG-1357	NEW	12	3E
WG-1358	NEW	14	2D
WG-1359	NEW	14	3F
WG-1360	NEW	14	3G
WG-1361	NEW	15	2A
WG-1362	NEW	15	1D
WG-1363	NEW	15	4B
WG-1364	NEW	17	1A
WG-1365	NEW	12	2B
WG-1366	NEW	12	5B
WG-1367	NEW	14	1G
WG-1368	NEW	14	5G
WG-1369	NEW	16	1B
WG-1370	NEW	16	1C
WG-1371	NEW	16	2A
WG-1372	NEW	16	2C
WG-1373	NEW	16	5E
WG-1374	NEW	17	3C
WG-1375	NEW ⓘ	15	3C
WG-1376	NEW ⓘ	17	5B
WG-1377	NEW	12	4A
WG-1378	NEW	12	3C
WG-1380	NEW ⓘ	13	1F
WG-1381	NEW	14	5B
WG-1382	NEW	14	3E
WG-1383	NEW	15	5A
WG-1384	NEW	15	5B
WG-1385	NEW	12	2D
WG-1386	NEW	16	3E
WG-1387	NEW	17	2C
WG-1388	NEW	17	2D
WG-1389	NEW	16	1D

PRODUCT CODE		PAGE	COLUMN
WG-1390	NEW	16	1E
WG-1391	NEW	17	4C
WG-1392H	NEW	12	4F
WG-1812	*	13	4C
WG-1814	*	14	5A
WG-1815	*	13	1H
WG-1816		16	4G
WG-1818	*	16	4E
WG-2019	NEW	16	2G
WG-2033	NEW	16	1G
WG-2041	NEW	17	5D
WG-2042	NEW	14	5H
WG-2047	NEW	17	1D
WG-2048	NEW	16	5D
WG-2049	NEW	13	1B
WG-2056	NEW ⓘ	14	4C
WG-2115	NEW	14	5C
WG-2244	NEW	14	1C
WG-2246	NEW	13	1E
WG-2304	NEW ⓘ	16	3H
WG-2705	NEW	12	3F
WG-2707	NEW	17	3A
WG-2839	NEW	14	3A
WG-2860	NEW	12	5E
WG-2862	NEW	15	2D
WG-2944	NEW	13	2F
WG-7022	*	15	3D
WG-7023	*	16	3F
WG-7024	*	16	3G
WG-7025	*	15	2B
WG-7029	*	16	1F
<b>WH   WHITEBOARD</b>			
WH-111		30	1J



# INDEX: WOOD TYPE

- \* For interior applications requiring maximum resistance to fading from UV exposure
- ☼ Not recommended for use on a PVC-coated steel panels
- Ⓜ Not recommended for use on compound curved surfaces
- ☒ Not recommended for butt joint applications
- NEW New design
- ⓔ Available in E-Series
- H A product number ending in "H" indicates horizontal grain direction

PRODUCT CODE	PAGE	COLUMN
<b>ALDER</b>		
WG-841	14	4E
<b>ANIGRE</b>		
FW-231	5	3A
FW-232	*	7 4A
FW-888	*	5 4A
FW-889	*	5 4B
<b>ASH</b>		
FW-336	2	4D
FW-337	*	3 1D
FW-1258	NEW	4 1B
FW-1259	NEW	3 2B
FW-1293	NEW	4 1C
FW-1294	NEW	3 2C
FW-1296	NEW	11 1F
FW-1297	NEW	11 2E
WG-156	☒ *	17 2A
WG-467		12 4B
WG-947	*	12 4H
WG-960	*	12 1C
WG-1143	*	13 1G
WG-1145H	*	13 2G
WG-1343	NEW	13 2A
WG-1344	NEW	13 3B
WG-1345	NEW	12 3D
WG-1346	NEW	14 3B
WG-1347	NEW	14 4B
WG-1348	NEW	16 3D
WG-1349	NEW	16 2B
WG-1350	NEW	16 4D
WG-1351	NEW	17 3B
WG-1352	NEW	15 3A
WG-1353	NEW	12 3G
WG-1354	NEW	12 5H
WG-2839	NEW	14 3A
<b>BEE CH</b>		
FW-327	*	4 1E
FW-616	*	4 2E
WG-856	*	13 4D
WG-857	*	14 1D
<b>BIRCH</b>		
FW-1211	2	1F
<b>BIRDSEYE MAPLE</b>		
WG-763	*	14 5E
WG-763GN	*	17 2H
FW-1212	3	1A
FW-1213	3	1C
<b>BLACK LIMBER</b>		
WG-1196	*	16 1A
<b>BOMBAY BLACK WOOD</b>		
WG-1818	*	16 4E
<b>CAMPHOR</b>		
FW-7011	*	6 3A
<b>CHERRY</b>		
FW-234	5	1A
FW-612	*	5 1C
FW-655	*	5 3B
FW-1280	NEW	5 2A
FW-1281	NEW	5 2C

PRODUCT CODE	PAGE	COLUMN
FW-1279	NEW	4 3C
FW-1282	NEW	8 2A
FW-1283	NEW	5 1B
WG-364		15 4C
WG-629	*	14 1E
WG-855	*	15 1A
WG-865	*	15 3B
WG-877	*	14 1B
WG-878	*	14 1F
WG-1057	*	16 4F
WG-1058	*	14 2G
WG-1142	*	14 4G
WG-1360	NEW	14 3G
WG-1361	NEW	15 2A
WG-1362	NEW	15 1D
WG-1363	NEW	15 4B
WG-1364	NEW	17 1A
WG-1375	NEW	15 3C
WG-1377	NEW	12 4A
WG-1815	*	13 1H
WG-7025	*	15 2B
<b>CHESTNUT</b>		
FW-1810		4 4B
FW-1217		11 4A
FW-1218		11 3B
<b>DESIGN WOOD</b>		
MW-1177	☼	10 2G
MW-1416	NEW	10 2F
MW-1417	NEW	10 1F
WG-416	*	14 2C
WG-417	*	15 5D
WG-428	*	17 4D
WG-657	*	12 1A
WG-658	*	13 4A
WG-659	*	12 5A
WG-962	*	15 1C
<b>DIOSPYROS</b>		
FW-791	*	4 3F
<b>EBONY</b>		
FW-643	*	8 1G
FW-653	☼	8 2G
WG-664	*	17 4A
WG-1070	*	17 5C
WG-1071		12 3A
WG-7029	*	16 1F
MW-776	☼	10 2C
MW-777	☼	10 1C
MW-1242		10 1E
MW-1243		10 2D
MW-1244		10 1D
MW-1420	NEW	10 1A
MW-1421	NEW	10 3A
<b>ELM</b>		
FW-1214		2 2F
FW-1215		3 4F
FW-1216		3 4G
FW-1265	NEW	4 3D
FW-1266	NEW	3 4E
FW-7001		2 2E

PRODUCT CODE	PAGE	COLUMN
WG-1044	17	4B
WG-1046	12	3B
<b>HARD MAPLE</b>		
WG-242	☒	14 2E
WG-243		13 5C
<b>HICKORY</b>		
WG-1063	*	17 5A
WG-1064	*	16 2F
<b>HINOKI</b>		
WG-453		13 3E
WG-845		14 2B
<b>JAPANESE BIGLEAF MAGNOLIA</b>		
FW-1138	*	2 2A
FW-1139H	*	2 3A
<b>JAPANESE LINDEN</b>		
WG-1812	*	13 4C
<b>JAPANESE NUTMEG</b>		
WG-1052	*	17 1C
<b>MAHOGANY</b>		
FW-648	*	8 1E
FW-649	*	8 4C
FW-677	*	7 3D
FW-886	*	7 3C
FW-887	*	8 2C
FW-1037	*	8 2E
FW-1040H	*	8 2D
FW-1137	*	8 1D
FW-7016	*	8 1C
WG-1146	*	16 5F
WG-1816		16 4G
<b>MAPLE</b>		
FW-334	*	9 3D
FW-1261		2 1E
WG-831	*	14 4D
WG-832		13 4E
WG-833		13 3C
WG-835		13 3D
WG-836		15 1B
WG-837		12 1D
WG-879	*	15 2C
WG-1378	NEW	12 3C
WG-1814	*	14 5A
<b>OAK</b>		
FW-236	*	4 4C
FW-237	*	4 4G
FW-625	*	8 2B
FW-627	*	9 1B
FW-788		2 1A
FW-789		2 1G
FW-1127	*	9 1C
FW-1129	*	4 1A
FW-1130H	*	4 2A
FW-1255	NEW	2 3D
FW-1256	NEW	4 2B
FW-1257	NEW	4 4D
FW-1268	NEW	2 4E
FW-1269	NEW	4 4A
FW-1270	NEW	8 1B
FW-1285	NEW	4 3A

# INDEX: WOOD TYPE

PRODUCT CODE		PAGE	COLUMN
FW-1286	NEW	4	4F
FW-1287	NEW	3	3A
FW-1288	NEW	9	2B
FW-1289	NEW	2	3F
FW-1290	NEW	7	3G
FW-1291	NEW	2	2G
FW-1292	NEW	3	2A
FW-1300	NEW	11	2C
FW-1301	NEW	11	1C
FW-1306	NEW	11	3F
FW-1806	*	2	3E
FW-7017		2	1B
WG-166	☐	12	2E
WG-256	*	13	2H
WG-376		13	5A
WG-695	*	16	2D
WG-696	*	12	3H
WG-697	*	14	3H
WG-854	*	14	2F
WG-943	*	14	4F
WG-964	*	12	4D
WG-1050	*	17	3D
WG-1144	*	12	4E
WG-1219		13	2D
WG-1220		12	2C
WG-1221		13	2E
WG-1222		14	1A
WG-1339	NEW	12	1B
WG-1340	NEW	13	2B
WG-1341	NEW	13	5B
WG-1342	NEW	12	5G
WG-1355	NEW	12	5D
WG-1356	NEW	13	4B
WG-1357	NEW	12	3E
WG-1358	NEW	14	2D
WG-1359	NEW	14	3F
WG-2047	NEW	17	1D
WG-2048	NEW	16	5D
WG-2049	NEW	13	1B
WG-2115	NEW	14	5C
WG-2944	NEW	13	2F
<b>OLIVE</b>			
FW-1278	NEW	5	3F
<b>PADALUK</b>			
FW-240	*	7	3A
FW-619	*	8	1A
WG-1147	*	16	2H
WG-7024	*	16	3G
<b>PARUDAO</b>			
FW-324	*	9	3A
<b>PAULOWNIA</b>			
FW-640	*	7	4G
<b>PEAR</b>			
WG-410	*	15	5C
WG-624	*	15	4A
WG-699		14	3C
WG-946	*	13	2C
WG-1381	NEW	14	5B
WG-1382	NEW	14	3E

PRODUCT CODE		PAGE	COLUMN
WG-1383	NEW	15	5A
WG-1384	NEW	15	5B
WG-2244	NEW	14	1C
WG-2246	NEW	13	1E
<b>PINE/LARCH</b>			
FW-641	*	9	1A
FW-1307	NEW	11	1D
FW-1811		2	4C
WG-863		14	2A
<b>PLUM</b>			
FW-1036	*	9	2A
WG-940	*	15	4D
WG-1066	*	17	1B
WG-1067		12	2A
<b>PRIMAVERA</b>			
WG-408	*	17	2B
WG-693	*	16	5G
WG-694	*	14	5F
<b>REDWOOD</b>			
MW-1418	NEW	10	4A
MW-1419	NEW	10	3B
<b>ROSEWOOD</b>			
FW-1145	*	8	3F
FW-1136H	*	8	4E
FW-7013	*	8	1F
FW-7014	*	8	2F
WG-159	☐ *	16	4H
WG-663	*	16	1H
WG-2304	NEW	16	3H
<b>SILVER HEART</b>			
WG-250		13	5D
<b>SLIMLINE</b>			
FW-521	*	7	4D
FW-522	*	9	4D
<b>SUGI/CEDAR</b>			
WG-846		14	4A
<b>SYCAMORE</b>			
WG-247		13	1A
WG-248		13	1C
WG-478		13	1D
WG-660		12	4C
WG-709		14	5D
WG-1380	NEW	13	1F
WG-2056	NEW	14	4C
<b>TEAK</b>			
FW-1039H	*	7	4B
FW-1124	*	7	3B
FW-1125	*	5	4C
FW-1271	NEW	2	4A
FW-1272	NEW	4	3E
FW-1273	NEW	3	2D
FW-1302	NEW	11	3A
FW-1805	*	5	3C
FW-7007	*	7	4F
FW-7015	*	8	4D
WG-157	☐ *	14	4H
WG-430	☼	16	2E
WG-1140	*	14	2H
WG-1141	*	12	1E

PRODUCT CODE		PAGE	COLUMN
WG-1376	NEW	17	5B
WG-7022	*	15	3D
WG-7023	*	16	3F
<b>TINEO</b>			
FW-1274	NEW	2	2B
FW-1275	NEW	7	1F
WG-1336	NEW	12	4G
WG-1337	NEW	12	5F
WG-1338	NEW	16	5H
<b>WALNUT</b>			
FW-233	*	5	2G
FW-330	*	8	3E
FW-332	*	6	4F
FW-338	*	7	2B
FW-501		5	2F
FW-502	*	5	1G
FW-510	*	6	3G
FW-608H	*	5	4D
FW-609H	*	6	4C
FW-613	☼	6	4E
FW-614	☼	7	1A
FW-650	*	6	3F
FW-651	*	8	3D
FW-795	*	5	1F
FW-1020	*	8	3C
FW-1021	*	6	3E
FW-1022	*	6	1D
FW-1023	*	6	2A
FW-1113	*	6	3C
FW-1121H	*	6	3D
FW-1122	*	6	1A
FW-1123	*	5	3D
FW-1207		2	3C
FW-1208		2	2C
FW-1209		2	1C
FW-1210		2	2D
FW-1276	NEW	5	1D
FW-1277	NEW	6	1C
FW-1331	*	5	3E
FW-1801	*	7	1B
FW-7006	*	7	2A
FW-7008	*	6	2B
FW-7009	*	6	4G
WG-1365	NEW	12	2B
WG-1366	NEW	12	5B
WG-1367	NEW	14	1G
WG-1368	NEW	14	5G
WG-1369	NEW	16	1B
WG-1370	NEW	16	1C
WG-1371	NEW	16	2A
WG-1372	NEW	16	2C
WG-1373	NEW	16	5E
WG-1374	NEW	17	3C
WG-2019	NEW	16	2G
WG-2033	NEW	16	1G
WG-2041	NEW	17	5D
WG-2042	NEW	14	5H
WG-2860	NEW	12	5E
WG-2862	NEW	15	2D

PRODUCT CODE		PAGE	COLUMN
<b>WENGE</b>			
FW-618	*	9	4C
FW-1126	*	9	3C
WG-1385	NEW	12	2D
WG-1386	NEW	16	3E
WG-1387	NEW	17	2C
WG-1388	NEW	17	2D
<b>YEW</b>			
WG-1069		13	3A
<b>ZEBRA WOOD</b>			
FW-656	*	7	3F
FW-606H	*	7	4E
FW-607H	*	8	4G
FW-1133	*	8	3G
FW-1134	*	7	3E
WG-941	*	14	1H
WG-1389	NEW	16	1D
WG-1390	NEW	16	1E
WG-1391	NEW	17	4C
WG-1392H	NEW	12	4F
WG-2705	NEW	12	3F
WG-2707	NEW	17	3A





The DI-NOC E-Series, offered in 90 textural palettes, highlight the true beauty of wood and natural materials with a tremendous sustainable story. Made of polyolefin and requiring no harsh chemicals for their maintenance, these films offer a more environmentally sustainable solution coupled with an authentic, natural aesthetic.



