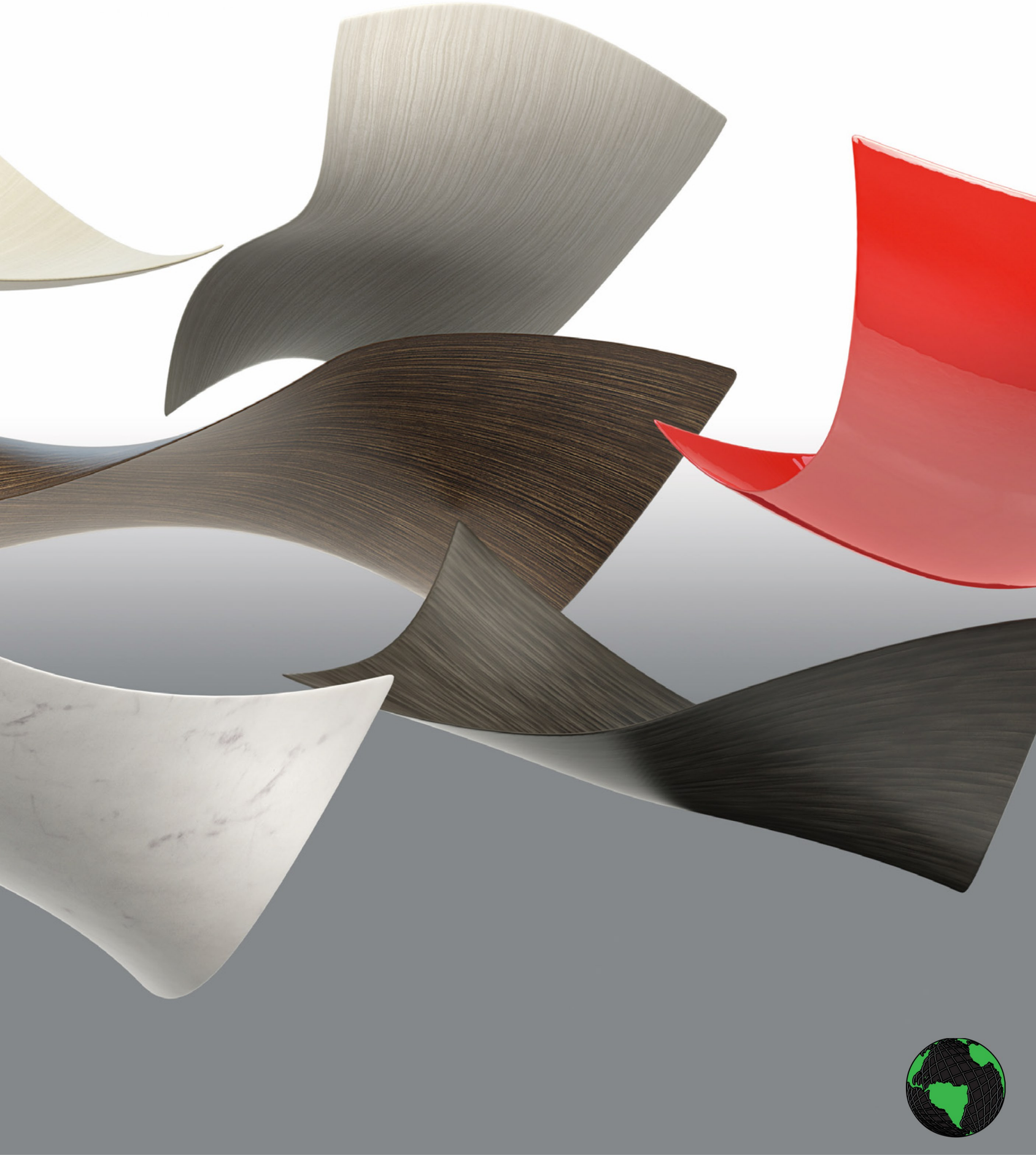
ECO SURFACING

CONFORMABLE LAMINATES℠



FINE WOOD

A

FW-788

FW-1138 ✷ Ⓔ

B

FW-7017

FW-1274 NEW Ⓔ

FW-1139H ✷ Ⓔ

FW-1271 NEW Ⓔ

C

FW-1209

FW-1208

FW-1207

FW-1811

D

FW-1210

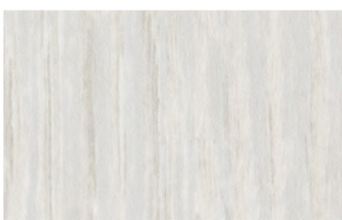
FW-1255 NEW Ⓔ

FW-336 Ⓔ

E

FW-1261 NEW Ⓔ

FW-7001 Ⓔ

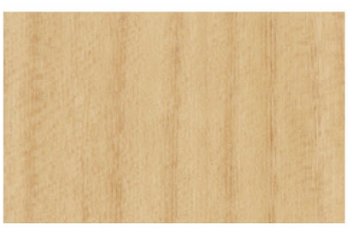


FW-1806 ✷

FW-1268 NEW

F

FW-1211 Ⓔ



FW-1214

G

FW-789

FW-1291 NEW

FW-1289 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

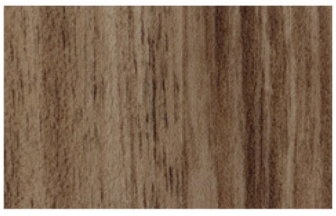
FW-1212 E

FW-1292 NEW

FW-1259 NEW

FW-1287 NEW

FW-1213 E

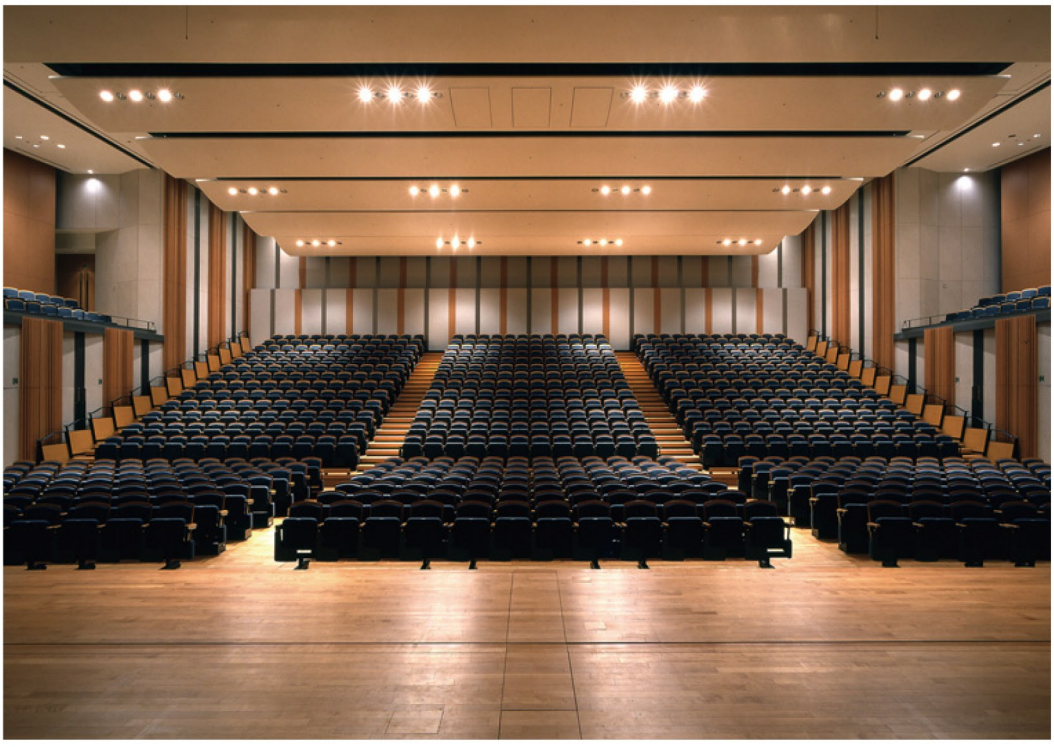


FW-1294 NEW E

FW-337 E

FW-1273 NEW E

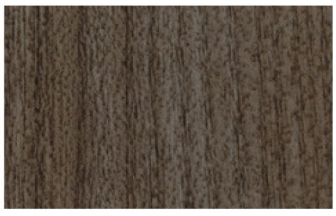
FW series



FW-234 (wall panels)

FW-1266 NEW E

FW-1215



FW-1216

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 ✷

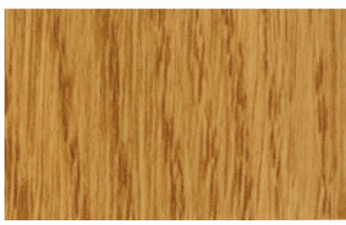
FW-616 ✷

FW-1272 NEW Ⓔ

F

WG series (receotion area)

FW-791 ✷

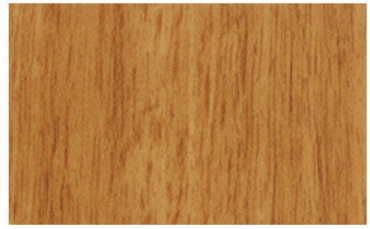


FW-1286 NEW

G

FW-237 ✷ Ⓔ

FW-234



FW-231

FW-888 ✷

FW-1283 NEW

FW-1280 NEW

FW-655 ✷

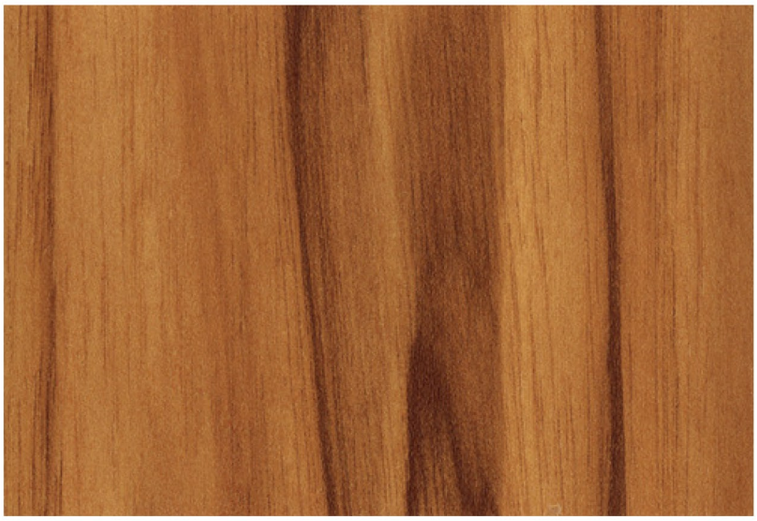
FW-889 ✷

FW-612 ✷

FW-1281 NEW

FW-1805 ✷

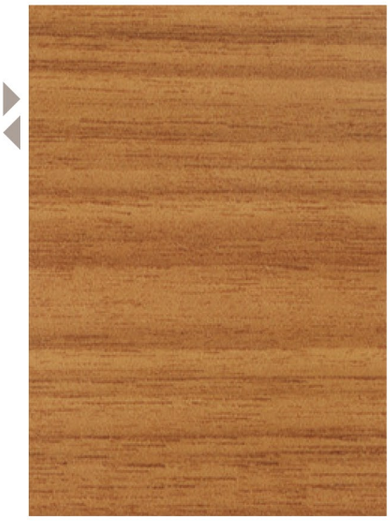
FW-1125 ✷



FW-1276 NEW Ⓔ

FW-1123 ✷

FW-1331 ✷



FW-608H ✷

FW-795 ✷

FW-501

FW-502 ✷

FW-233 ✷

FW-1278 NEW Ⓔ

FINE WOOD

A

FW-1122

FW-1023

FW-7011

B

FW-7008 E

C

FW-1277 NEW E

FW-1113

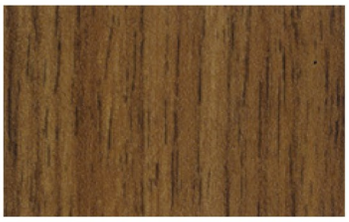
FW-609H

D

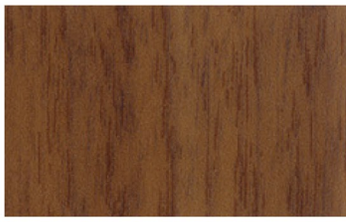
FW-1022

FW-1121H

E

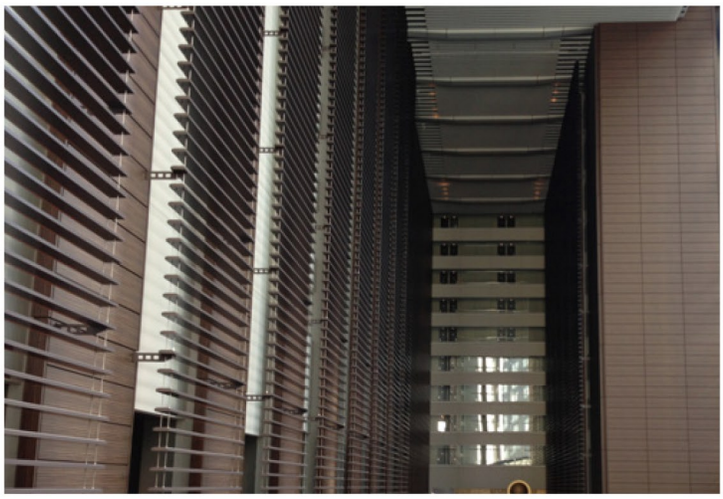


FW-1021



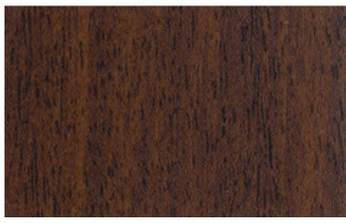
FW-613

F



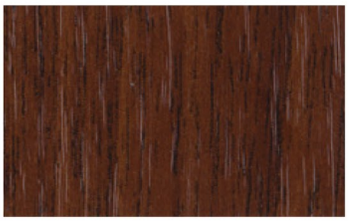
FW 656 (wall panels)

FW-650

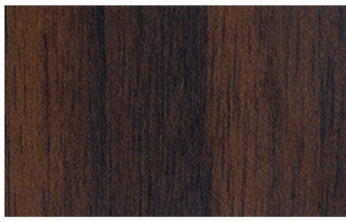


FW-332

G



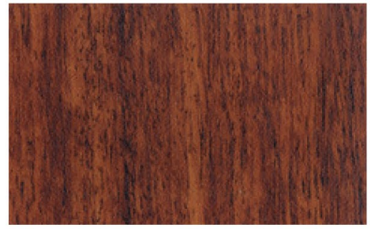
FW-510



FW-7009 E

FW-614 ☼

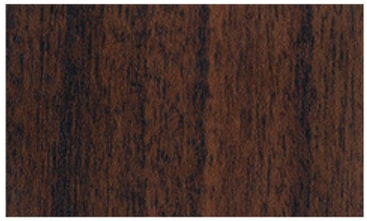
FW-7006 ✷ Ⓔ



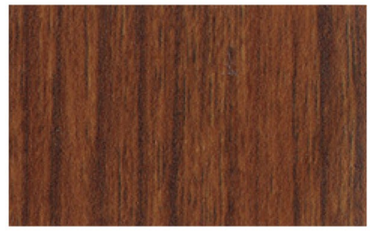
FW-240 ✷ Ⓔ

FW-232 ✷

FW-1801 ✷ Ⓔ



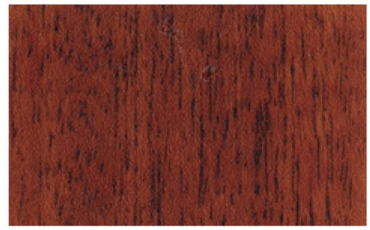
FW-338 ✷



FW-1124 ✷

FW-1039H ✷

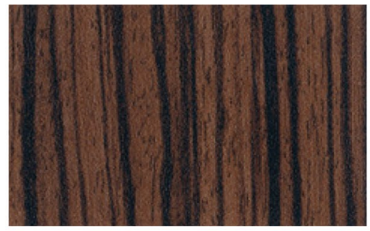
WG-157 (wall panels)



FW-886 ✷

FW-677 ✷

FW-521 ✷

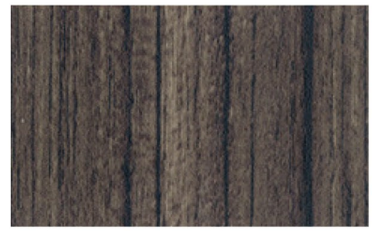


FW-1134 ✷

FW-606H ✷

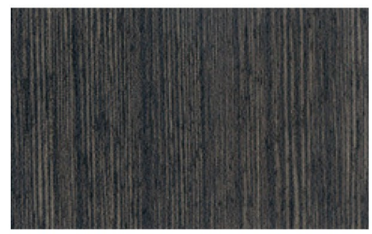
FW-1275 NEW Ⓔ

FW-656 ✷



FW-7007 ✷ Ⓔ

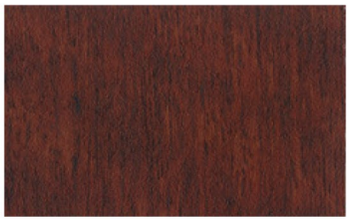
FW-1290 NEW



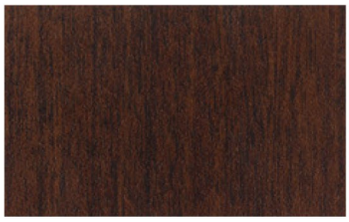
FW-640 ✷ Ⓔ

FINE WOOD

A



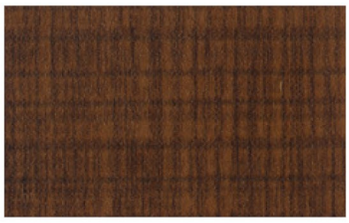
FW-619 ✷ Ⓔ



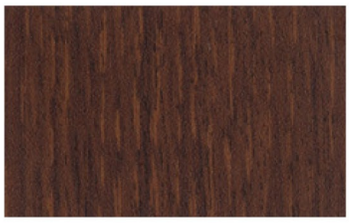
FW-1282 NEW

WG-411 (ceiling and walls)

B

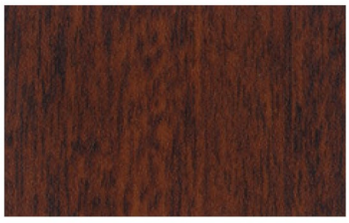


FW-1270 NEW

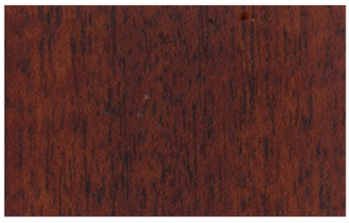


FW-625 ✷ Ⓔ

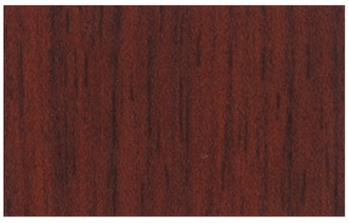
C



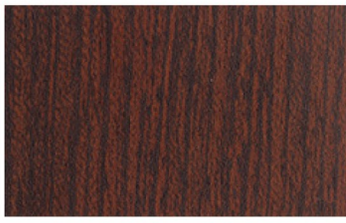
FW-7016 ✷



FW-887 ✷

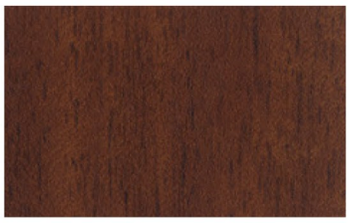


FW-1020 ✷



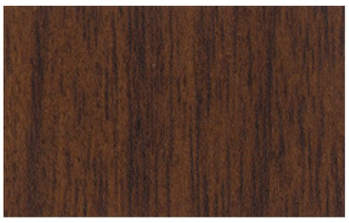
FW-649 ✷ Ⓔ

D

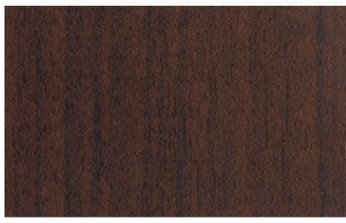


FW-1137 ✷

FW-1040H ✷

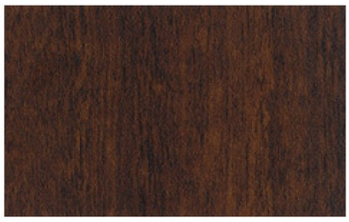


FW-651 ✷ Ⓔ

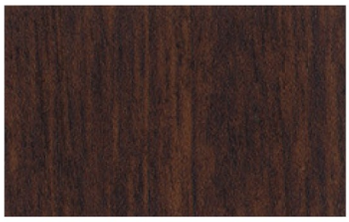


FW-7015 ✷

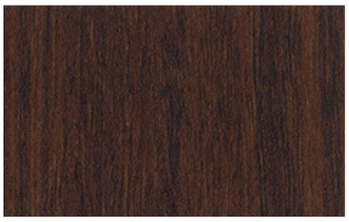
E



FW-648 ✷ Ⓔ

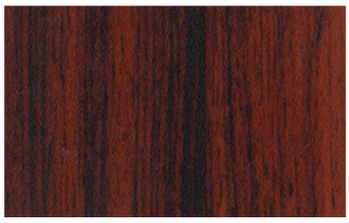


FW-1037 ✷

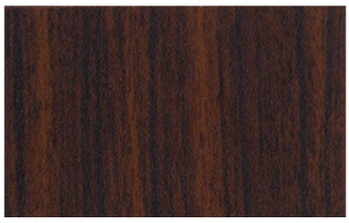


FW-330 ✷

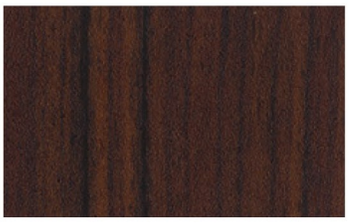
F



FW-7013 ✷



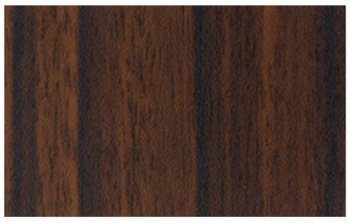
FW-7014 ✷



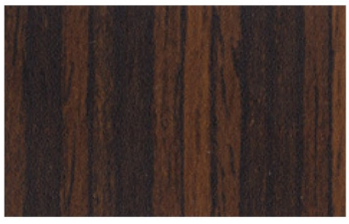
FW-1135 ✷

FW-1136H ✷

G

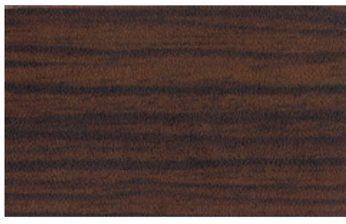


FW-643 ✷ Ⓔ



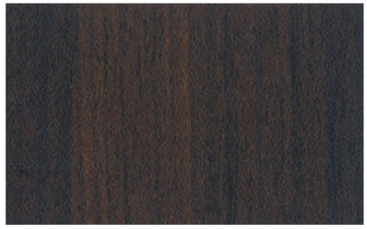
FW-653 ☼

FW-1133 ✷

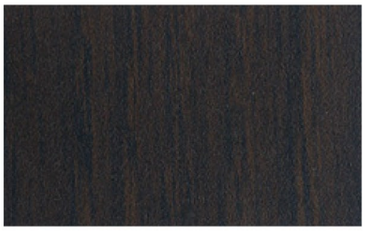


FW-607H ✷

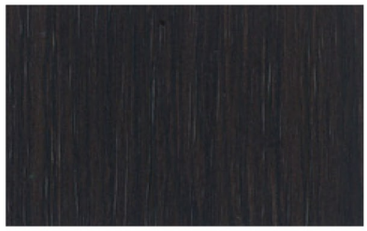
FW-641 ✷ Ⓔ



FW-1036 ✷



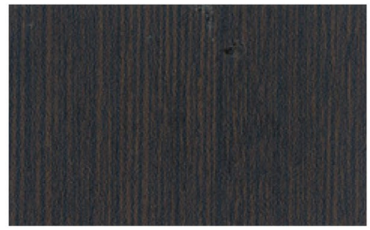
FW-627 ✷



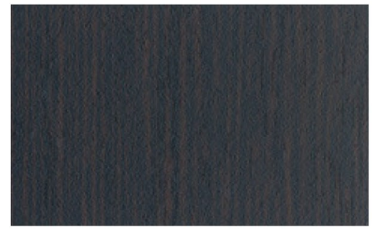
FW-1288 NEW

FW-324 ✷ Ⓔ

FW-1127 ✷

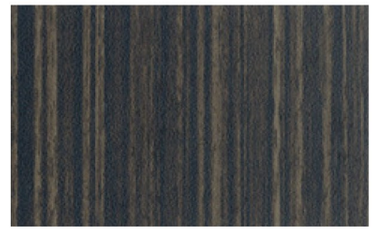


FW-1126 ✷

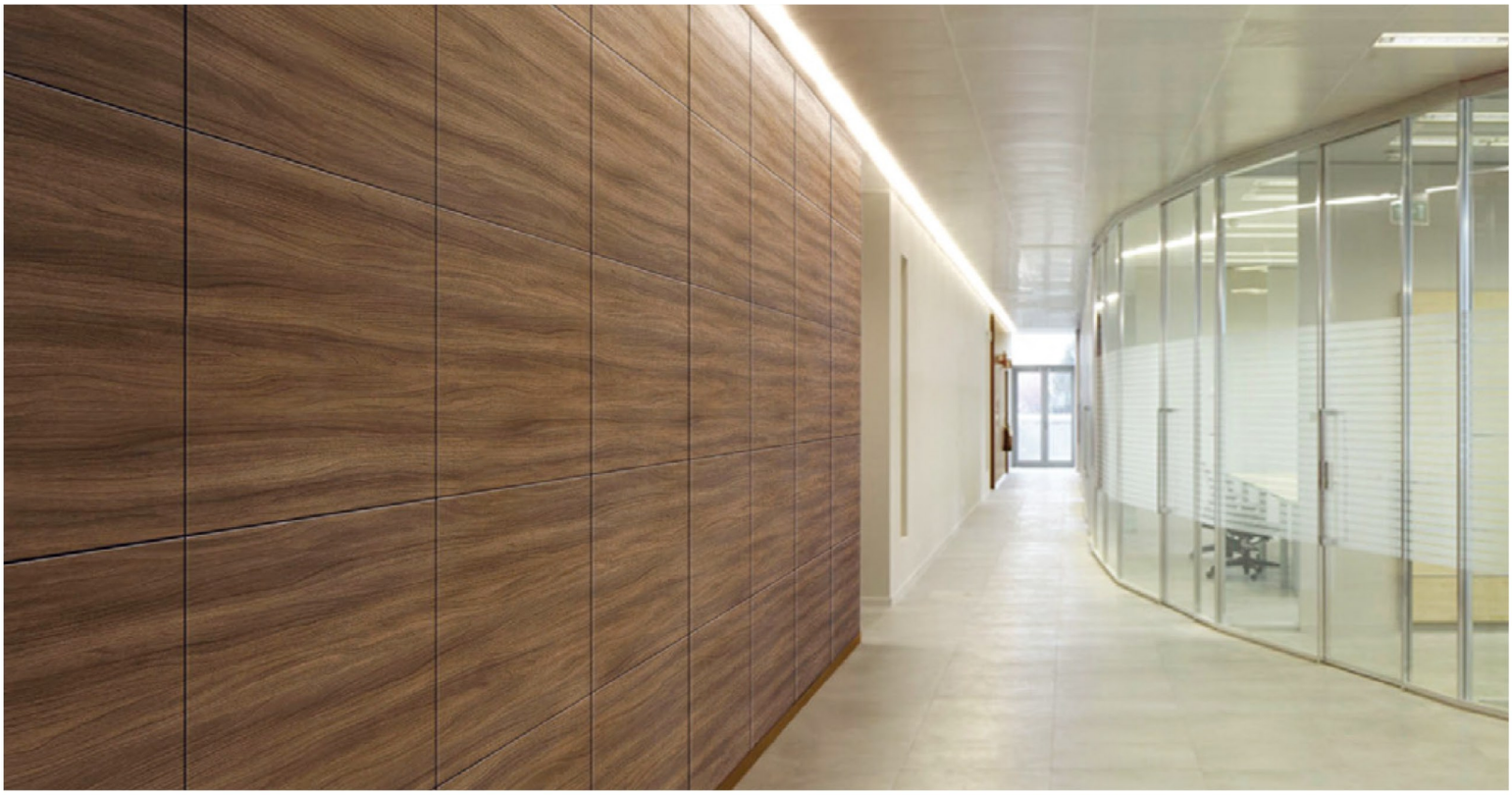


FW-618 ✷

FW-334 ✷



FW-522 ✷



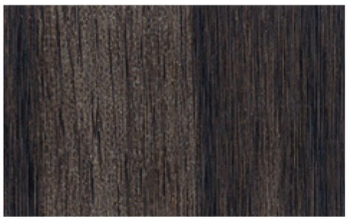
FW-1121H (wall panels)

METALLIC WOOD

A

B

MW-1420 NEW

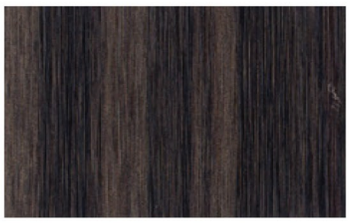


MW-1421 NEW

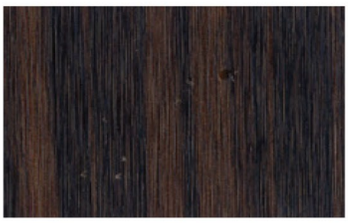
MW-1419 NEW

MW-1418 NEW

C



MW-777 ☼



MW-776 ☼

D

MW-1244

MW-1243

E

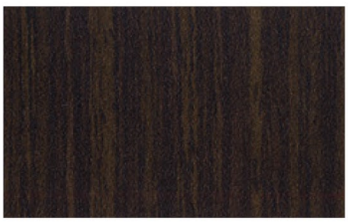
MW-1242

F

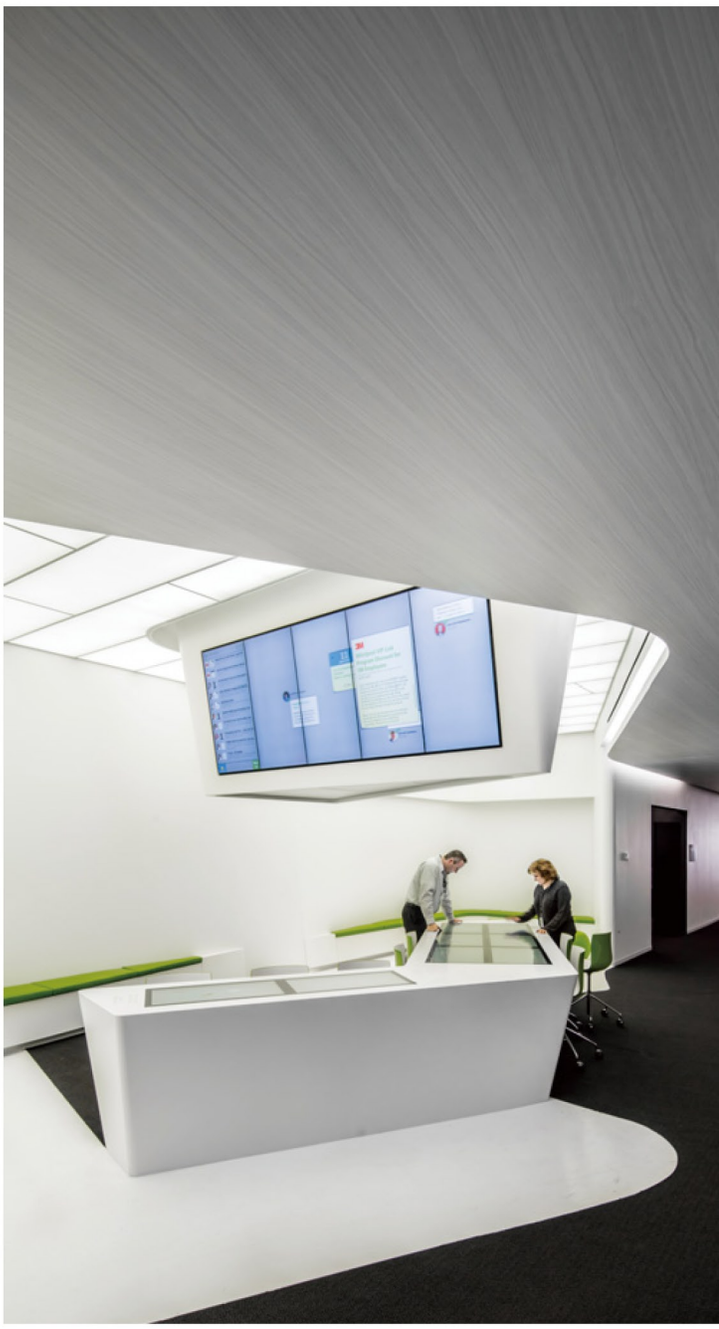
MW-1417 NEW

MW-1416 NEW

G



MW-1177 ☼



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

RUSTIC WOOD

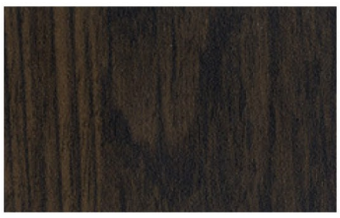
- For interior applications requiring maximum resistance to fading from UV exposure
- Not recommended for use on PVC-coated steel panels
- Not recommended for use on compound curved surfaces
- W Not recommended for butt joint applications
- NEW New design
- E Available in E-Series
- H A product number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

FW-1304 NEW E

FW-1302 NEW E

FW-1218 E

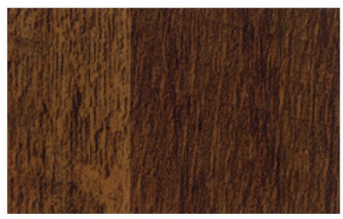
FW-1217 E



FW-1301 NEW E

FW-1300 NEW E

FW-1307 NEW E



FW-1297 NEW E

FW-334 (door)

FW-1296 NEW E

FW-1306 NEW E

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 Ⓔ

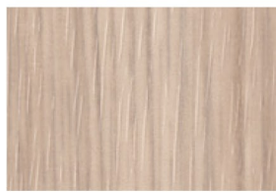
D

WG-837

WG-1385 NEW

WG-1345 NEW

WG-964 ✷ Ⓔ


WG-1355 NEW

E

WG-1141 ✷ Ⓔ

WG-166 Ⓦ

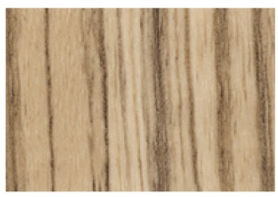
WG-1357 NEW

WG-1144 ✷

WG-2860 NEW

F

WG-256 (wall panel)


WG-2705 NEW

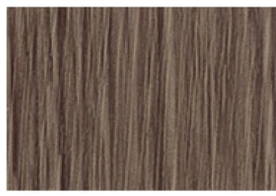
WG-1392H NEW

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

W Not recommended for butt joint applications

NEW New design

E 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 E

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 E

WG-250 E

WG-2246 NEW

WG-1221

WG-453

WG-832

WG-767

WG-1380 NEW E

WG-2944 NEW

WG-1143 E

WG-1145H E

WG-1815

WG-256 E

WG series (ceiling cove and back wall panels)

WOOD GRAIN

A

WG-1222

WG-863

WG-2839 NEW

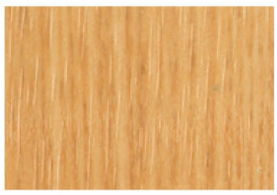
WG-846

WG-1814 ✷

B

WG-877 ✷

WG-845 Ⓔ


WG-1346 NEW

WG-1347 NEW

WG-1381 NEW

C

WG-2244 NEW

WG-416 ✷

WG-699

WG-2056 NEW Ⓔ

WG-2115 NEW

D

WG-857 Ⓔ

WG-1358 NEW

WG-765

WG-831 ✷ Ⓔ

WG-709

E

WG-629 ✷

WG-242

WG-1382 NEW

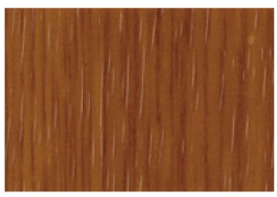
WG-841

WG-763

F

WG-878

WG-854 ✷ Ⓔ


WG-1359 NEW

WG-943 ✷

WG-694 ✷

G

WG-1367 NEW

WG-1058 ✷ Ⓔ

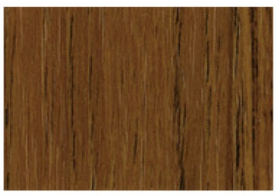
WG-1360 NEW

WG-1142 ✷

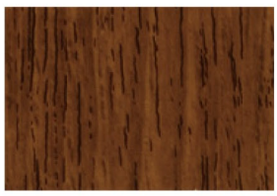
WG-1368 NEW

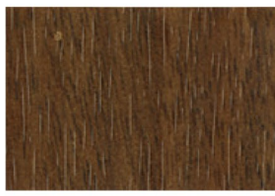
H

WG-941 ✷


WG-1140 ✷ Ⓔ

WG-697 ✷


WG-157 W ✷ Ⓔ


WG-2042 NEW

WG-855 ✷

WG-1361 NEW

WG-1352 NEW

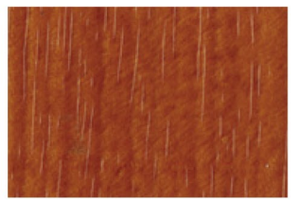
WG-624 ✷

WG-1383 NEW

WG-836

WG-7025 ✷

WG-865 ✷

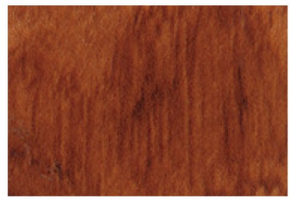

WG-1363 NEW

WG-1384 NEW

WG-962 ✷

WG-879 ✷

WG-1375 NEW Ⓔ


WG-364

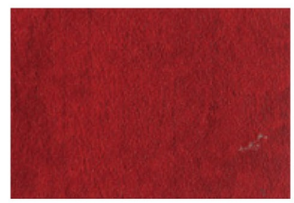
WG-410 ✷

WG-1362 NEW

WG-2862 NEW

WG-7022 ✷

WG-940 ✷


WG-417 ✷

WG series (right wall)

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)

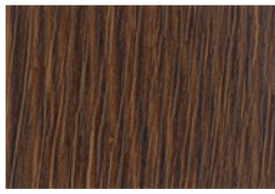
D

WG-1389 NEW

WG-695 ✷ Ⓔ

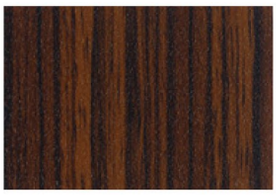
WG-1348 NEW

WG-1350 NEW



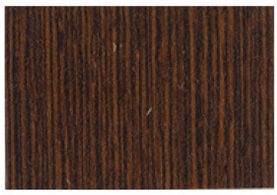
WG-2048 NEW

E



WG-1390 NEW

WG-430 ☼

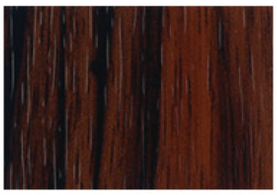


WG-1386 NEW

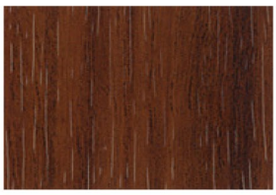
WG-1818 ✷

WG-1373 NEW

F

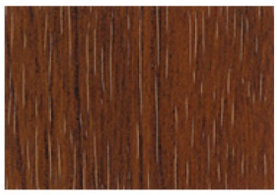


WG-7029 ✷

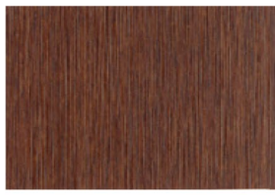


WG-1064 ✷

WG-7023 ✷



WG-1057 ✷ Ⓔ

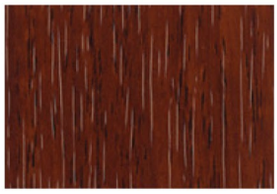


WG-1146 ✷

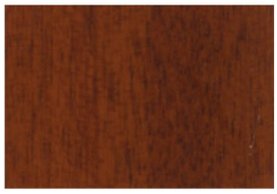
G

WG-2033 NEW

WG-2019 NEW



WG-7024 ✷

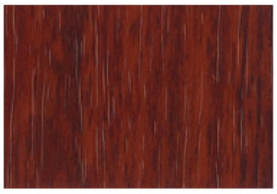


WG-1816

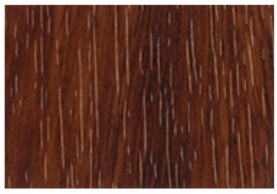
WG-693 ✷

H

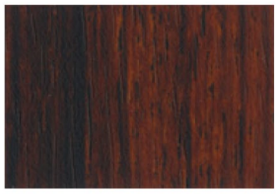
WG-663 ✷



WG-1147 ✷



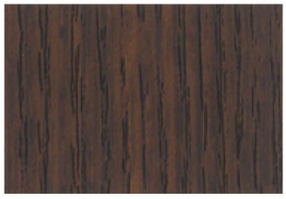
WG-2304 NEW Ⓔ

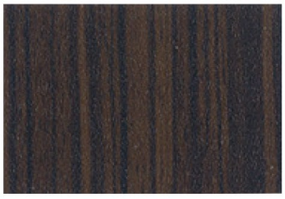


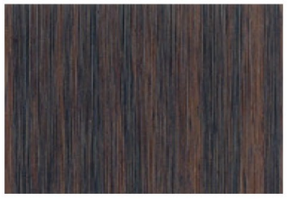
WG-159 W ✷ Ⓔ

WG-1338 NEW Ⓔ

WG-1364 NEW

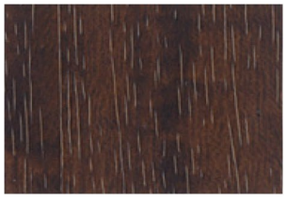

WG-156 W


WG-2707 NEW


WG-664 E

WG-1063

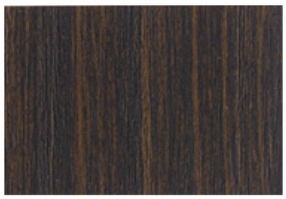
WG-1066


WG-408

WG-1351 NEW

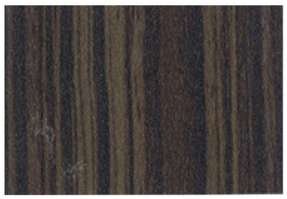
WG-1044 E

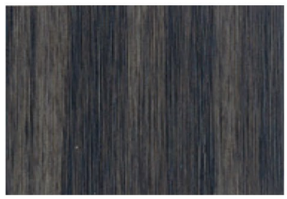
WG-1376 NEW E

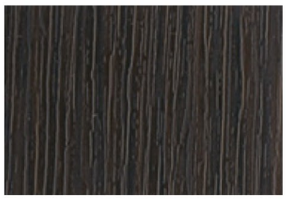

WG-1052 E

WG-1387 NEW

WG-1374 NEW


WG-1391 NEW

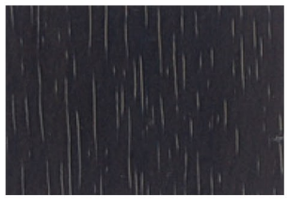

WG-1070


WG-2047 NEW

WG-1388 NEW

WG-1050

WG-428


WG-2041 NEW

WOOD GRAIN GLOSS

WG-765GN

WG-763GN

WG-364GN

ME-1225 / ME-1224 / ME-1223 / MW-1242

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

SI-1613 NEW

SI-1611 NEW

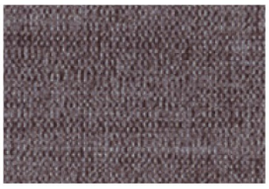
SI-1612 NEW

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

SI-1234

SI-1232

SI-1233



SI-1235

FA-1156

NU-1237

NU-1239

NU-1238

FE-804

FE-805

NU-1241

NU-1240

FE-813

FE-801

NU-1602 NEW

NU-1601 NEW

NU-1603 NEW

NU-1604 NEW

NU-1605 NEW

ABSTRACT

A

B

C

D

E

F

G

H

FA-1527 NEW

FA-1526 NEW

FA-1164 ☼

FA-1152 ✷

FA-1528 NEW

FA-1163 ☼

FA-1098

FA-1166 ☼

FA-1167

FA-1094 ✷

FA-1150

FA-1099

FA-688 ✷

FA-601

FA-1153

FA-690 ✷

FA-1521 NEW

FA-1095

HS-1657 NEW

HS-1658 NEW

HS-1655 NEW

WG-1070 (walls)

FA-1523 NEW

FA-1524 NEW

HS-1656 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

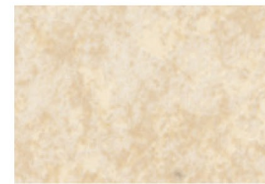
Corresponding horizontal and vertical match patterns

LZ-461

PT-346

PT-347

LZ-587



PG-193

SE-570

PT-345

PG-197 E

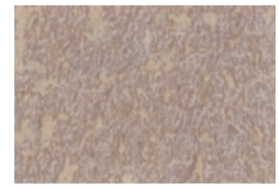
PG-194

PG-195

PT-735

SE-567

SE-568



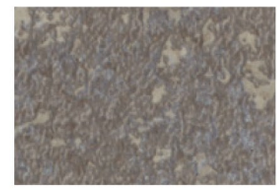
PG-1182 E

PG-190

LZ-462

SE-684

SE-685



PG-189 E

CONCRETE

CN-1623 Concrete Wood NEW

CN-1622 NEW

CN-1621 NEW

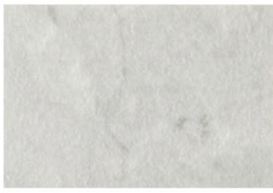
STUCCO / CERAMIC / RUST

A

AE-1641 NEW

AE-1642 NEW

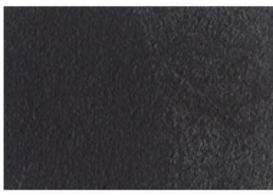
AE-1637 NEW



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-1633 NEW

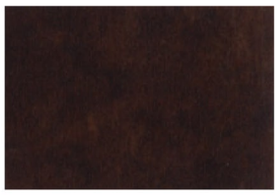
AE-1636 NEW

E

AE-1646 NEW

F

FA-1530 NEW



RT-1112 ✷

G

RT-1111 ☼

H

FA-1531 NEW

FA-592 ✷

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

1 2 3 4 5

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

SAND

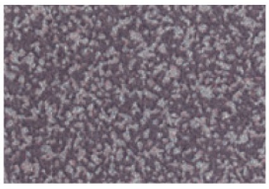
PC-672

PC-491

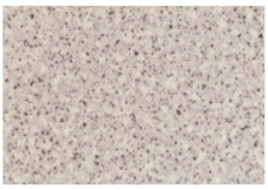
PC-1181

PC-1178

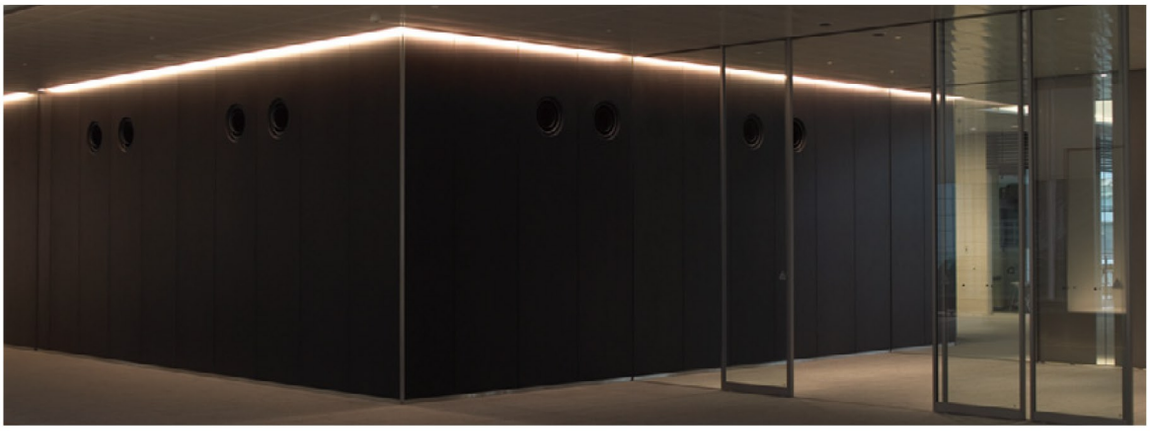
PC-1179



PC-760

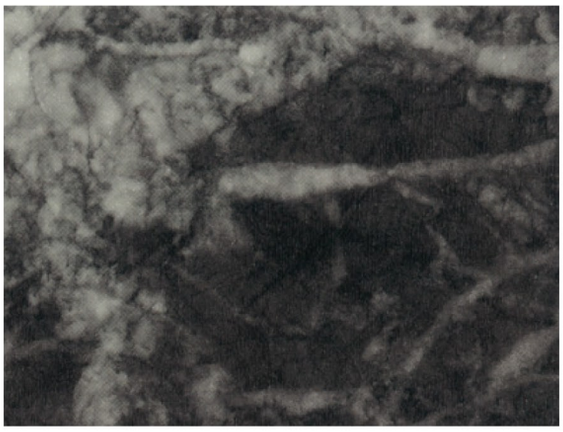


PC-758



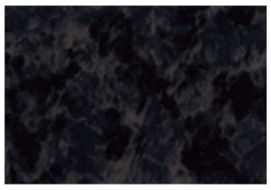
FW-627 (wall)

STONE



ST-1587 NEW

ST-1586 NEW



ST-442

ST-1588 NEW

ST-736

ST-737

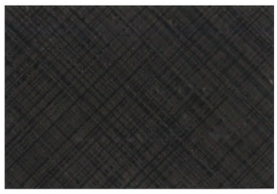
ST-1195

METALLIC

A

VM-1488 NEW

CH-1630 NEW



VM-1489 NEW

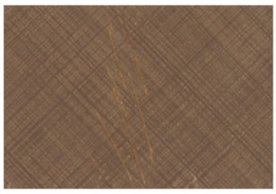
CH-1631 NEW

B

ME series (columns)

C

CH-1628 NEW



VM-1487 NEW

D

CH-1627 NEW

CH-1629 NEW

E

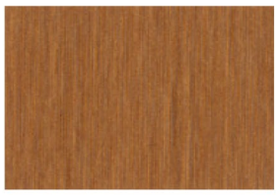
ME-1466 NEW

ME-377

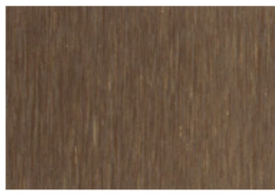
F

ME-904

ME-486



ME-1224



VM-305

G

ME-1435

ME-1434

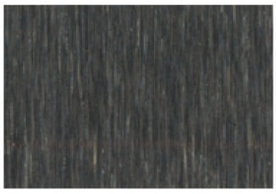
ME-1223

ME-380

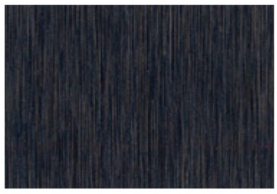
ME-1174

H

ME-396

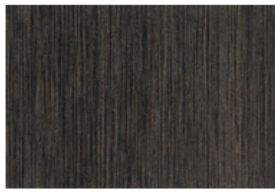


VM-306



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

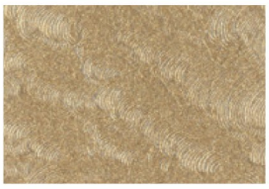
VM-383

VM-381

VM-800

ME-391

ME-388

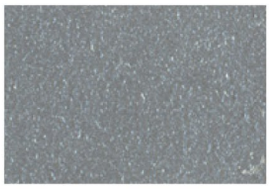

ME-147

ME-1467 NEW

ME-432

PA-180

PA-175


VM-168

ME-433

PA-045

PA-046

PA-179

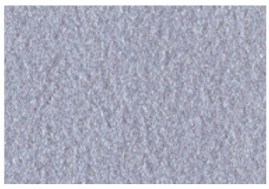
PA-178

PA-184

PA-187

PA-683

PA-320

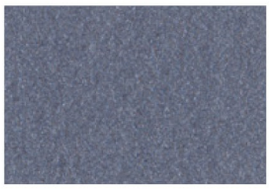

PA-177

PA-183

PA-390

PA-039

PA-038


PA-036

ME-1176

ME-431

PA-181

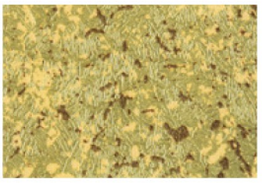
PA-185

PA-389

METALLIC

LW-1081

LW-1084 ☼


VM-452

FA-1161 ☼

LW-1085 ☼

LW-1083 ☼

BW-1310 NEW

BW-1311 NEW

BW-1312 NEW

BW-1313 NEW

BW-1314 NEW

BW-1315 NEW

BW-1316 NEW

WG-1071 (ceiling)

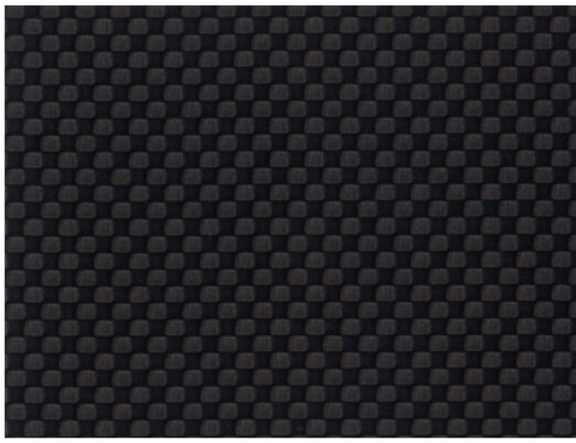
NU-1241 / PS-713 / LE-1171 / FW-1209

CARBON

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

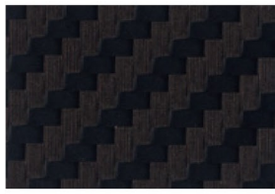
CA-1170

RS-1190

RS-1189

CA-422

CA-420



CA-421

HIGH GLOSS

HG-1205 (walls and ceiling)

HG-1205

HG-1511 NEW

HG-1514 NEW

HG-1512 NEW

HG-1513 NEW

HG-1201

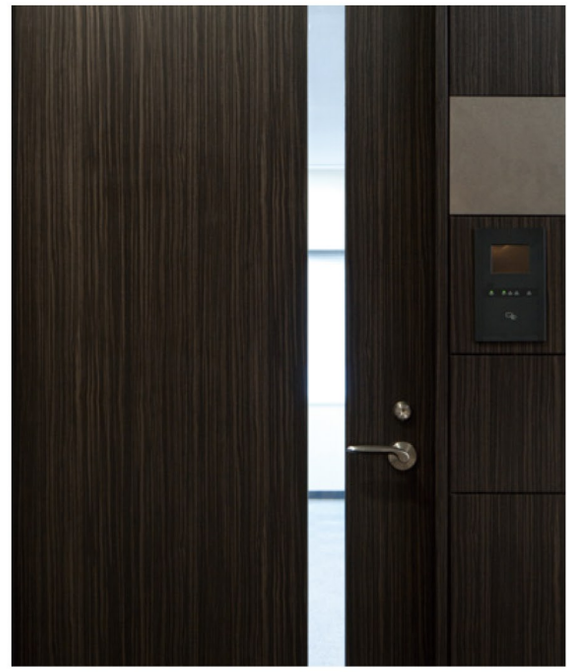
LEATHER

- 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
- W Not recommended for butt joint applications
- NEW New design
- E 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

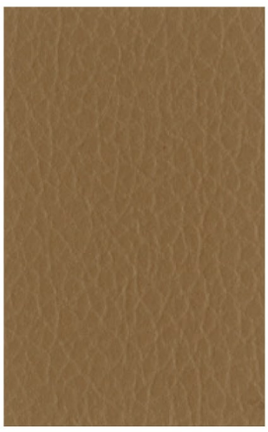


MW-777 (door and wall)

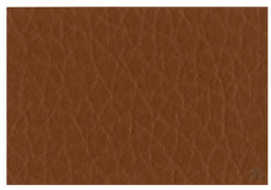
LE-1231 NEW

LE-1227 NEW

LE-1228 NEW



LE-1553 NEW



LE-1554 NEW

LE-1555 NEW

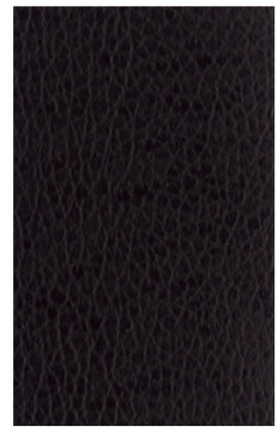
LE-1556 NEW

LE-1171 ✷

LE-2742 ☼

LE-2782 NEW ✷

LE-2741 NEW



LE-1551 NEW

LE-1105

LE-1552 NEW

LE-137 ✷

LE-517 ✷

LE-018

LE-2128 NEW ✷

LE-1108 ☼

LE-1106 ✷

LE-783 ✷

LE-2367 ✷

LE-1109 ☼

LE-1104 ✷

LE-703 ✷

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 ✷

ECO SURFACING CONFORMABLE LAMINATES™ Whiteboard

J

WH-111
Whiteboard function

PS-293 ✷ | PS-948 ✷ | PS-504 ✷

K

PS-294 ✷ | PS-999 ✷

1 2 3 4 5 6

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

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CONFORMABLE LAMINATES℠