



Inspired  
by Nature



Crafted  
by Vrinda



VRINDA<sup>®</sup>MICA

Drawing  
inspiration  
*from* Natural veneer

Class of essential  
**LUXURY**  
Craftsmanship  
of Perfection.

How do you live has to do a lot with who you are. The beauty of life unfolds and mirrors the love around you.

Our laminates are designed with such a skilful magnificence that your home is bound to be the centre of all happiness. Make a choice and find your space getting transformed forever.

We at VRINDA guarantee you that our exclusive collection of laminates not only beautify your interior but also keep your interior safe and beautiful for longer time.



VRINDA<sup>®</sup>MICA

## OUR PROMISE

VRINDA Laminate is made with best available raw materials

It is made with 100% water proof resin

High quality & high definition decorative paper is used in its making

The colour of VRINDA Laminate will not fade even after a long time

The thickness of VRINDA laminate will be perfect as mentioned

It will resist any stains on its surface

The maintenance of furniture made with VRINDA is very low

The back sanding of VRINDA laminate is best in industry for proper pasting on wooden surface

VRINDA laminate will stay for a longer time than any other decorative

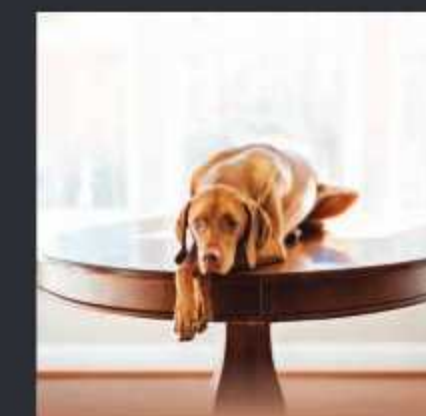
We will provide after sales service that is best in industry



Perfect Thickness



100%Water Proof



Scratch Resistant



Low Maintenance



Stain Resistant



Easy to Clean



Abrasion Resistant



Colour Fastening



Glamorous Glossy



Super Smooth

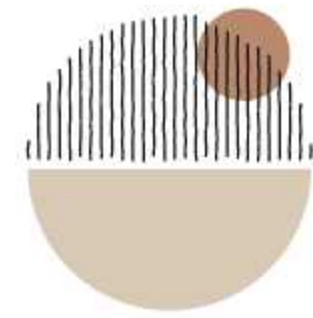


NATURA Veneer (NV)  
LAMINATE



Give your home the sense of warmth and sophistication with unique & exotic collection.

NATURA  
Veneer (NV)



17151 (US)



17155 (US)



★ Super Smooth Finish of Texture 11155 (NV)



11155 (NV)

Premium



17151 (US)



17102 (US)



★ Super Smooth Finish of Texture 11102 (NV)



17101 (US)



17177 (US)

★★ Super Smooth Finish of Texture 11101 (NV)



11101 (NV) Premium

11102 (NV) Premium



11125 (NV) Premium



11126 (NV) Premium



17107 (US) ★



17126 (US) ★★



17125 (US) ★★★



11107 (NV) Premium

★ Super Smooth Finish of Texture 11107 (NV)    ★★ Super Smooth Finish of Texture 11126 (NV)    ★★★ Super Smooth Finish of Texture 11125 (NV)

ANTIQUE Ash (AA)

LAMINATE



12155 (AA)



12131 (AA)



12103 (AA)



12134 (AA)



12122 (AA)



12160 (AA)



12104 (AA)



12111 (AA)



17151 (US)



17177 (US)

13141 H (LW)



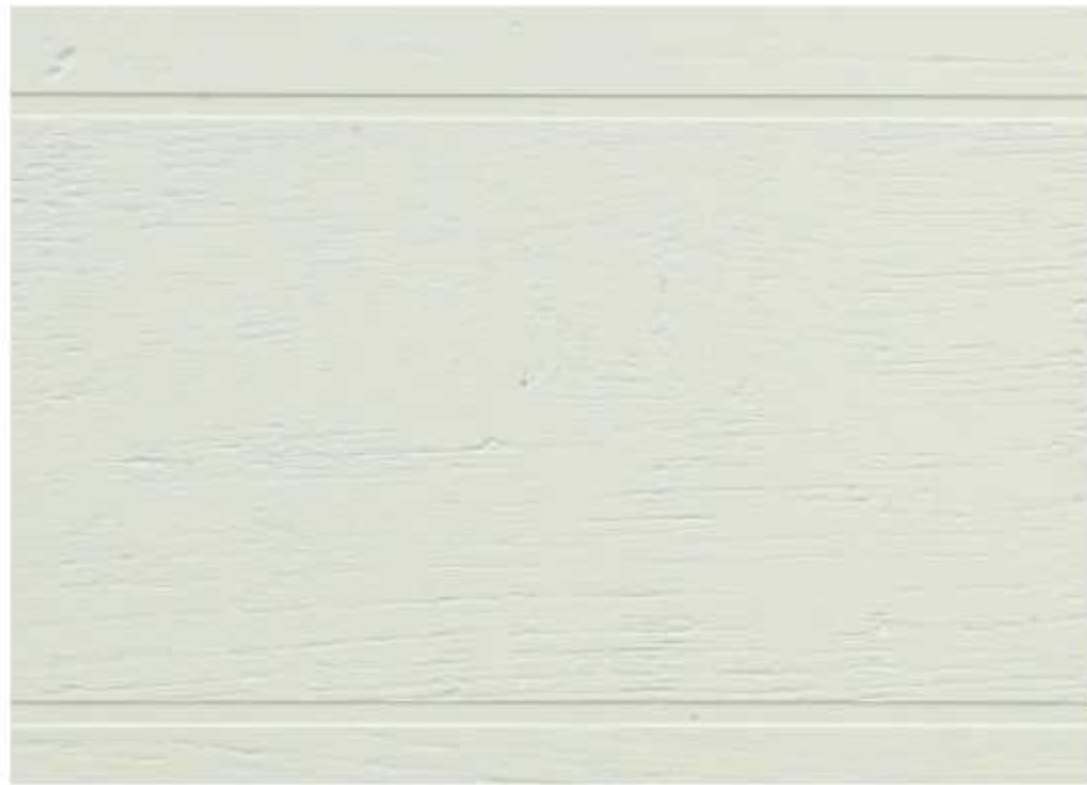
13103 H (LW)



13111 H (LW)



13122 H (LW)



13171 (LW)



13124 H (LW)



13114 H (LW)



13135 H (LW)

LINEAR Wood (LW)  
LAMINATE





PEARL LOUVER (PL)  
LAMINATE



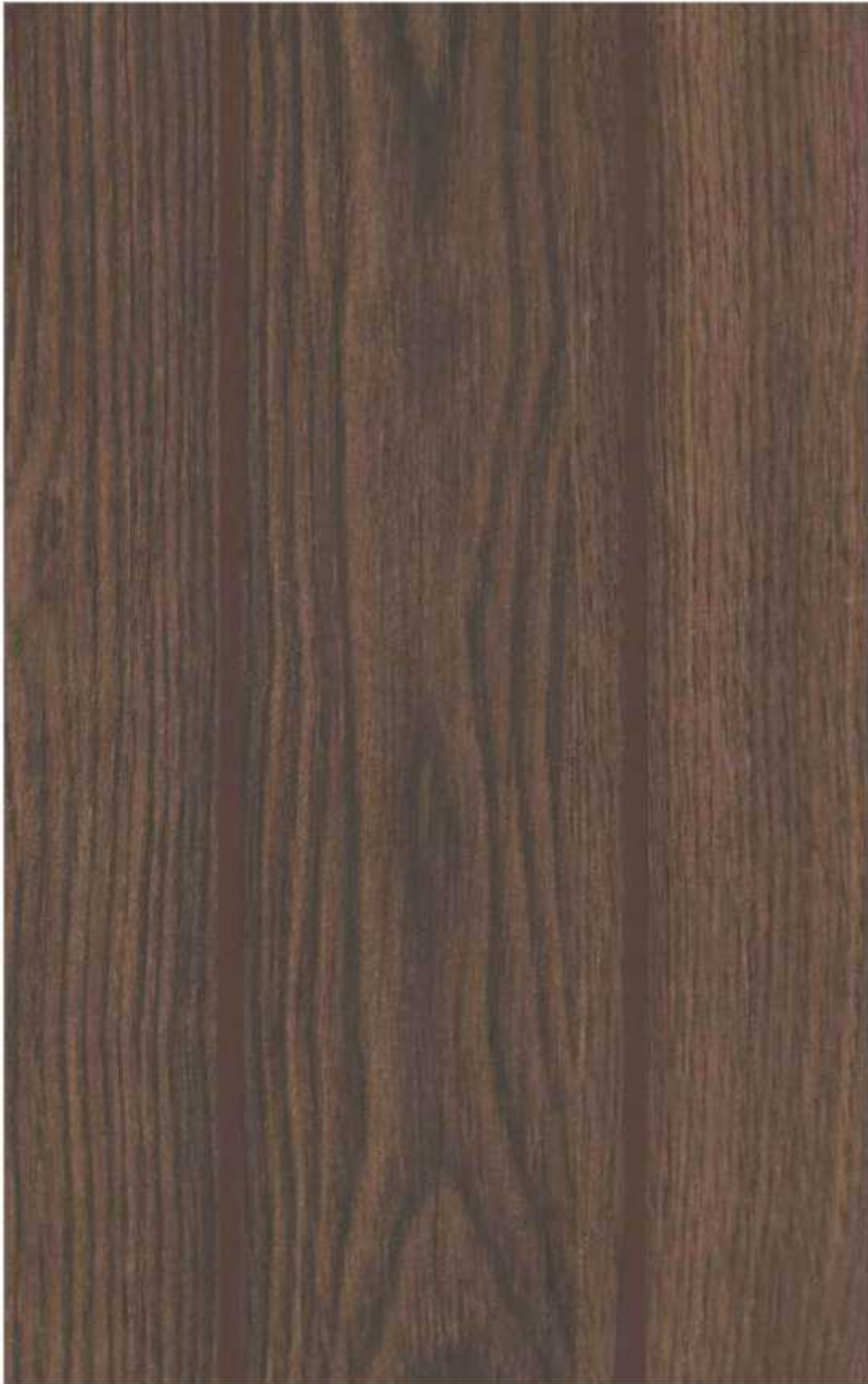
14115 (PL)



14152 (PL)



14122 (PL)



14155 (PL)



14154 (PL)



17154 (US)



17155 (US)



14127 (PL)



14103 (PL)



15110 (PN)



17110 (US)



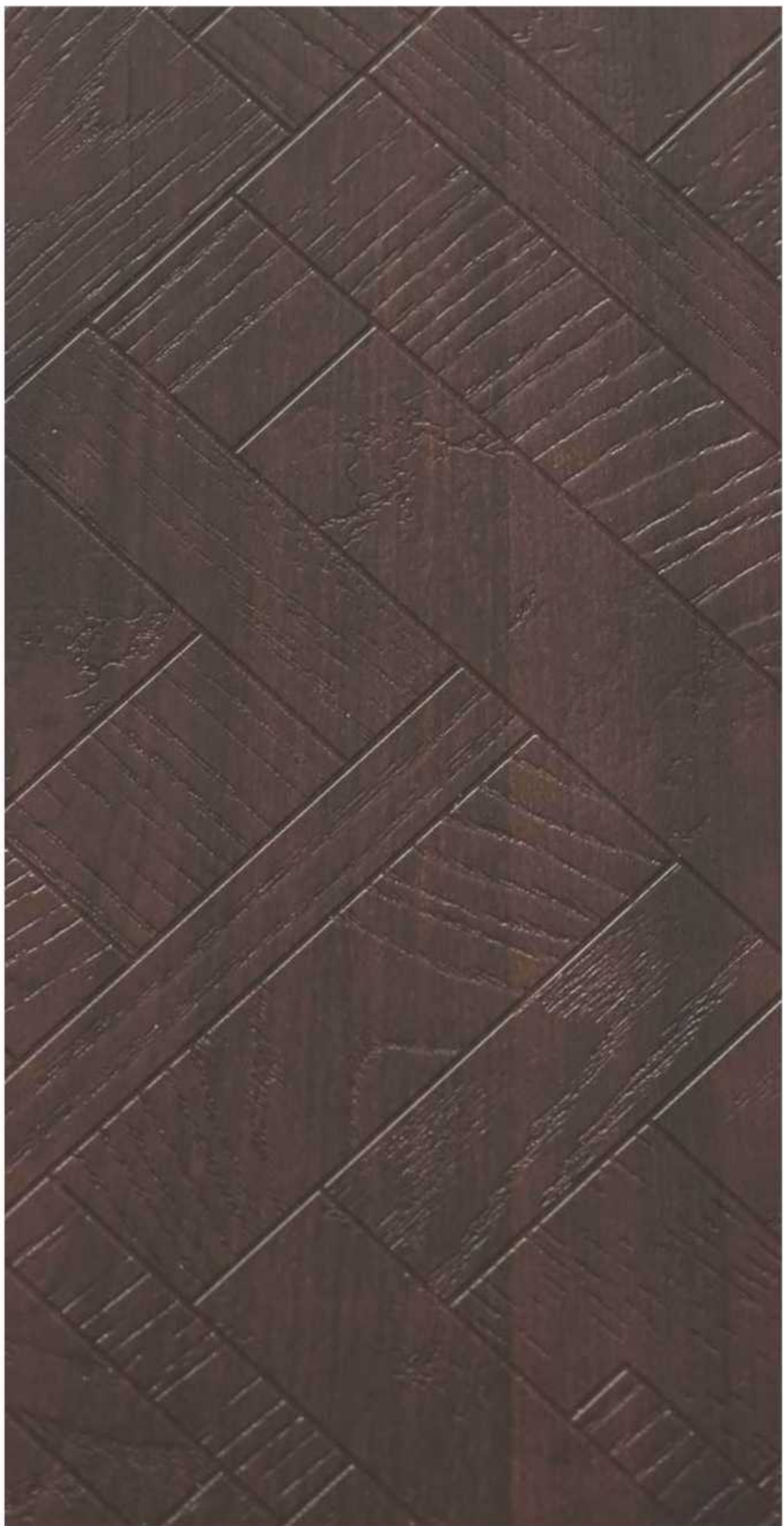
★ Super Smooth Finish of Texture 15110 (PN)



17111 (US)



★★ Super Smooth Finish of Texture 15111 (PN)



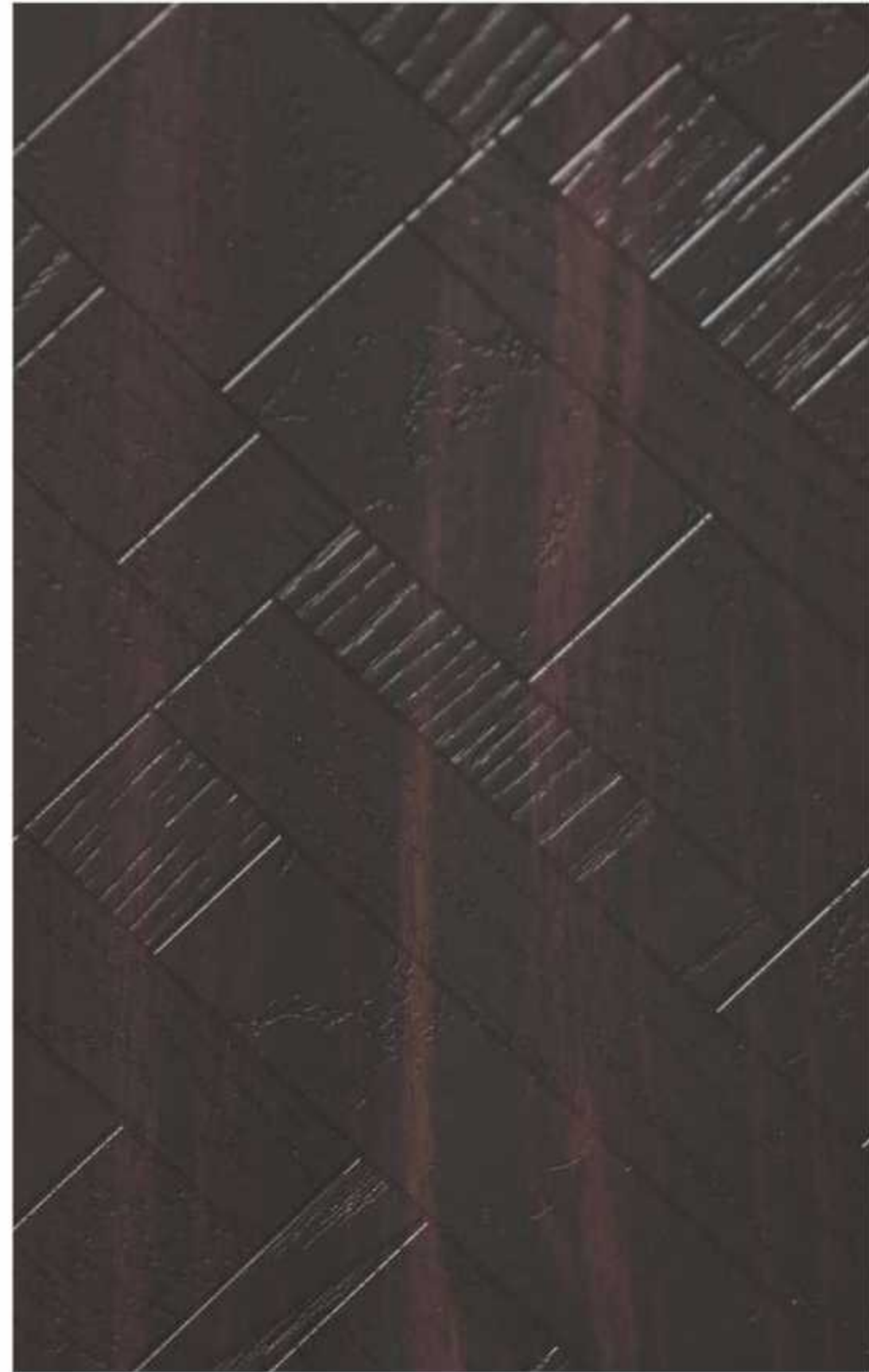
15111 (PN)



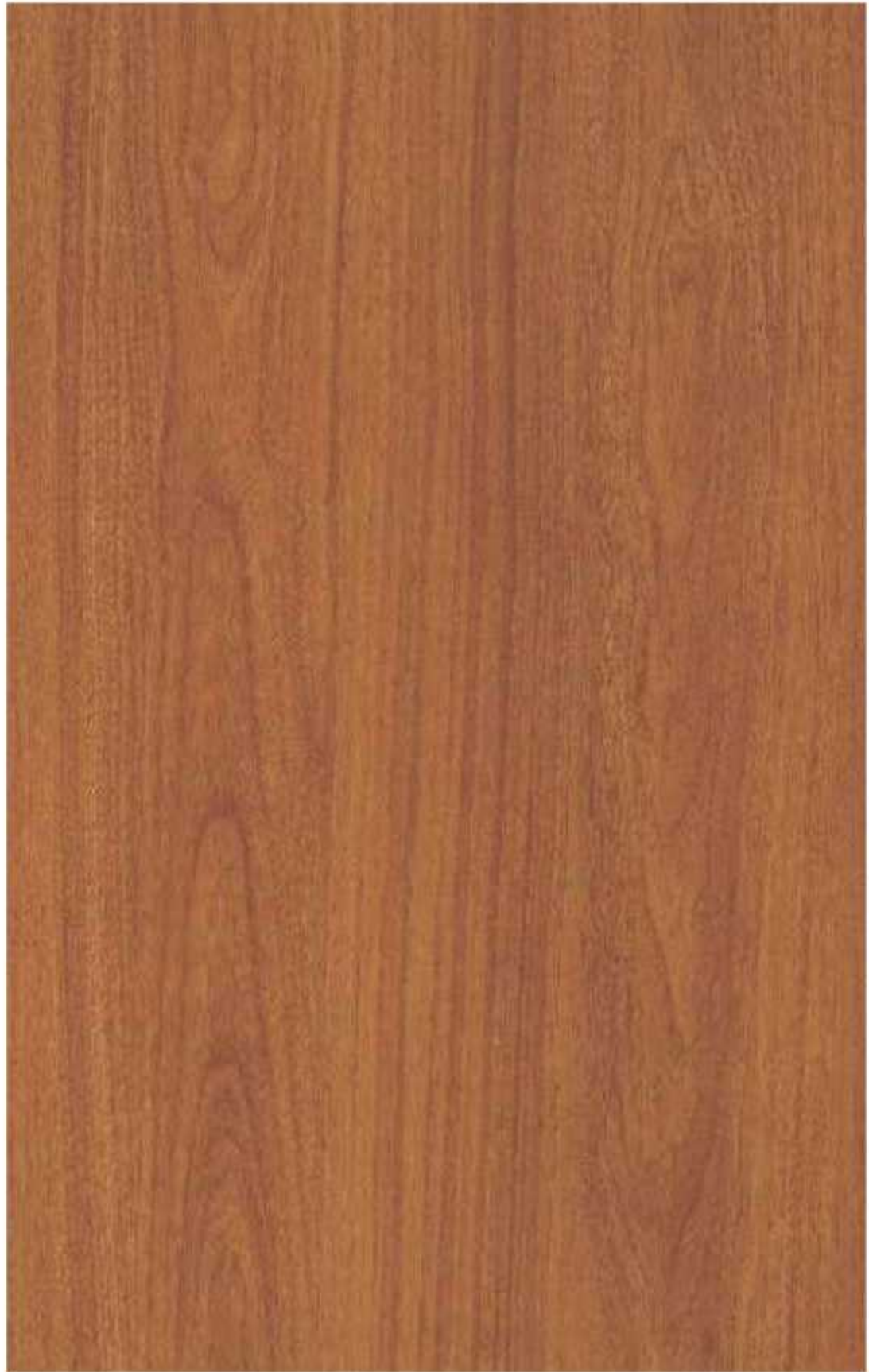
15031 (PN)



15103 (PN)



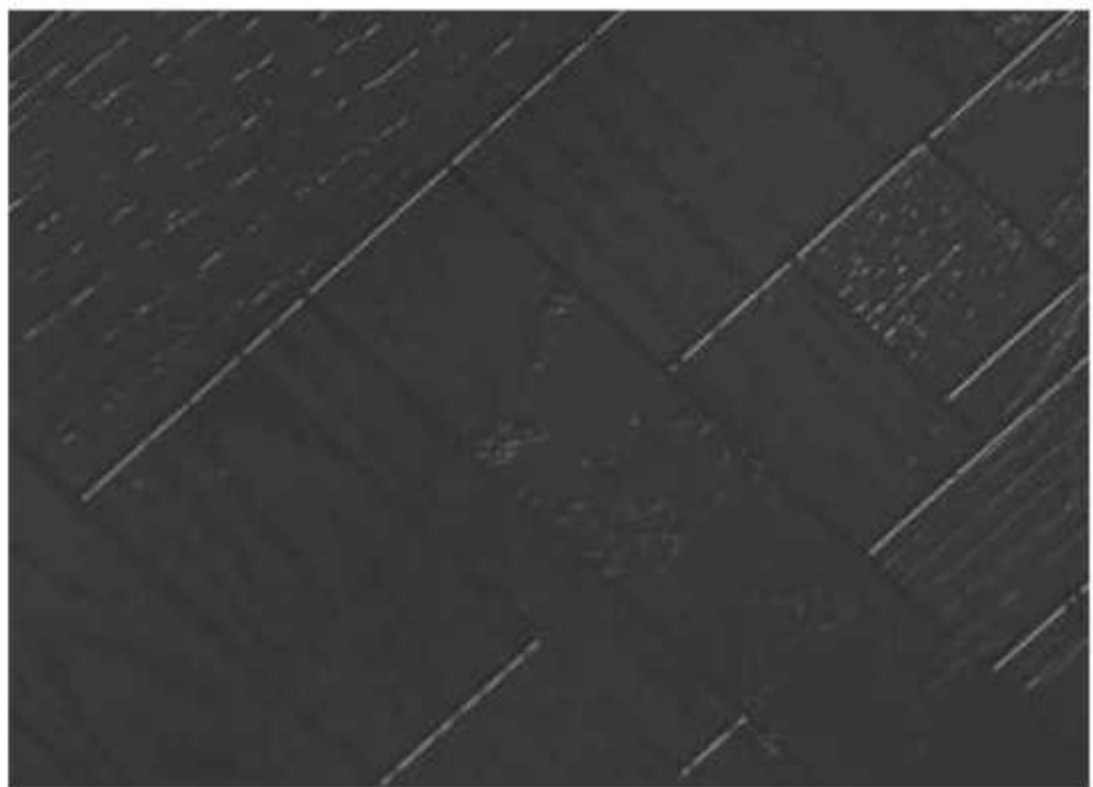
15113 (PN)



15150 (PN)



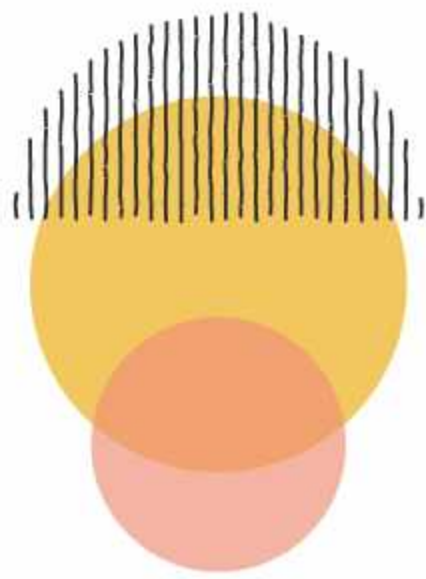
15171 (PN)



15176 (PN)



16151 (OG) Premium

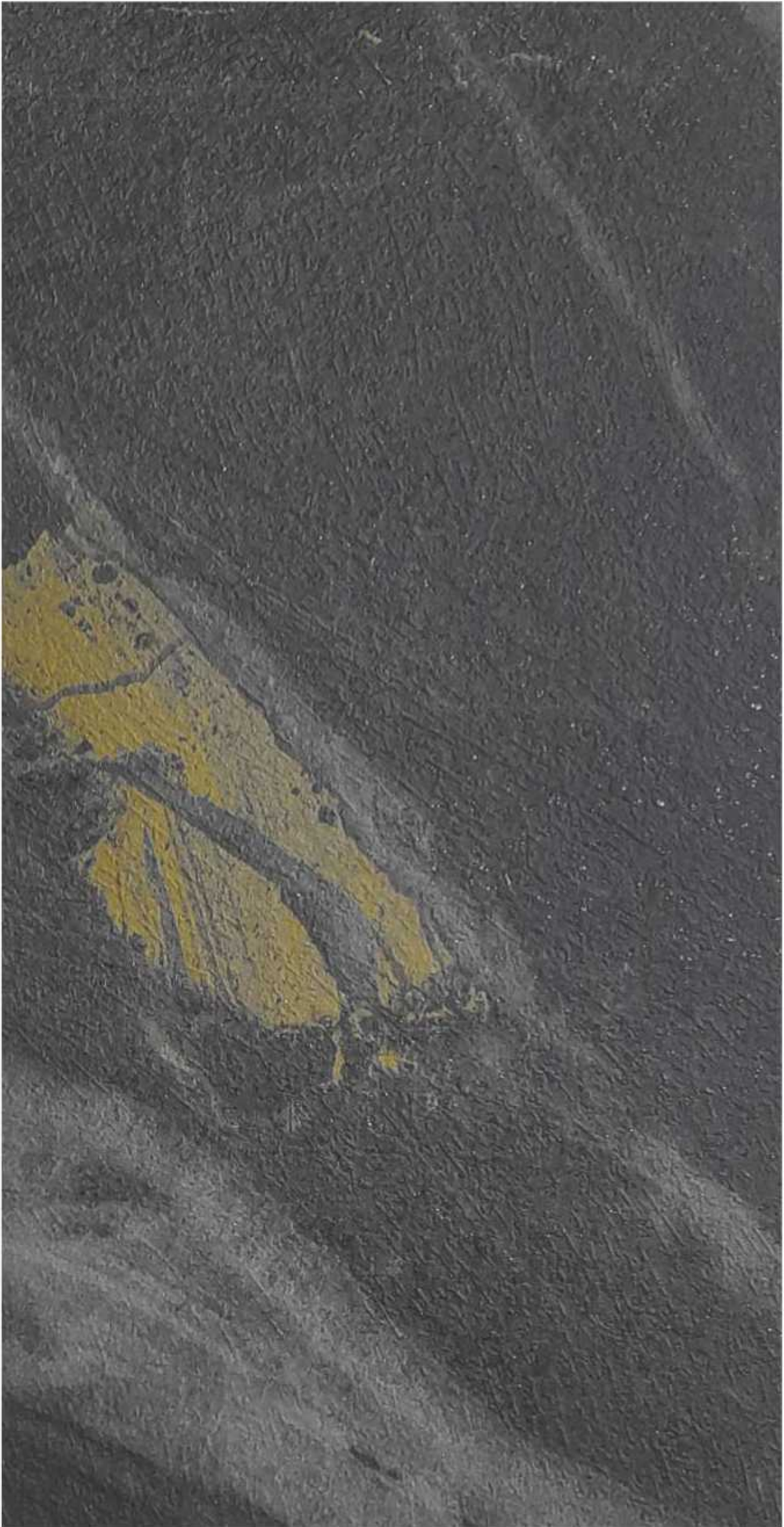


OCEAN  
Glaze (OG)  
LAMINATE

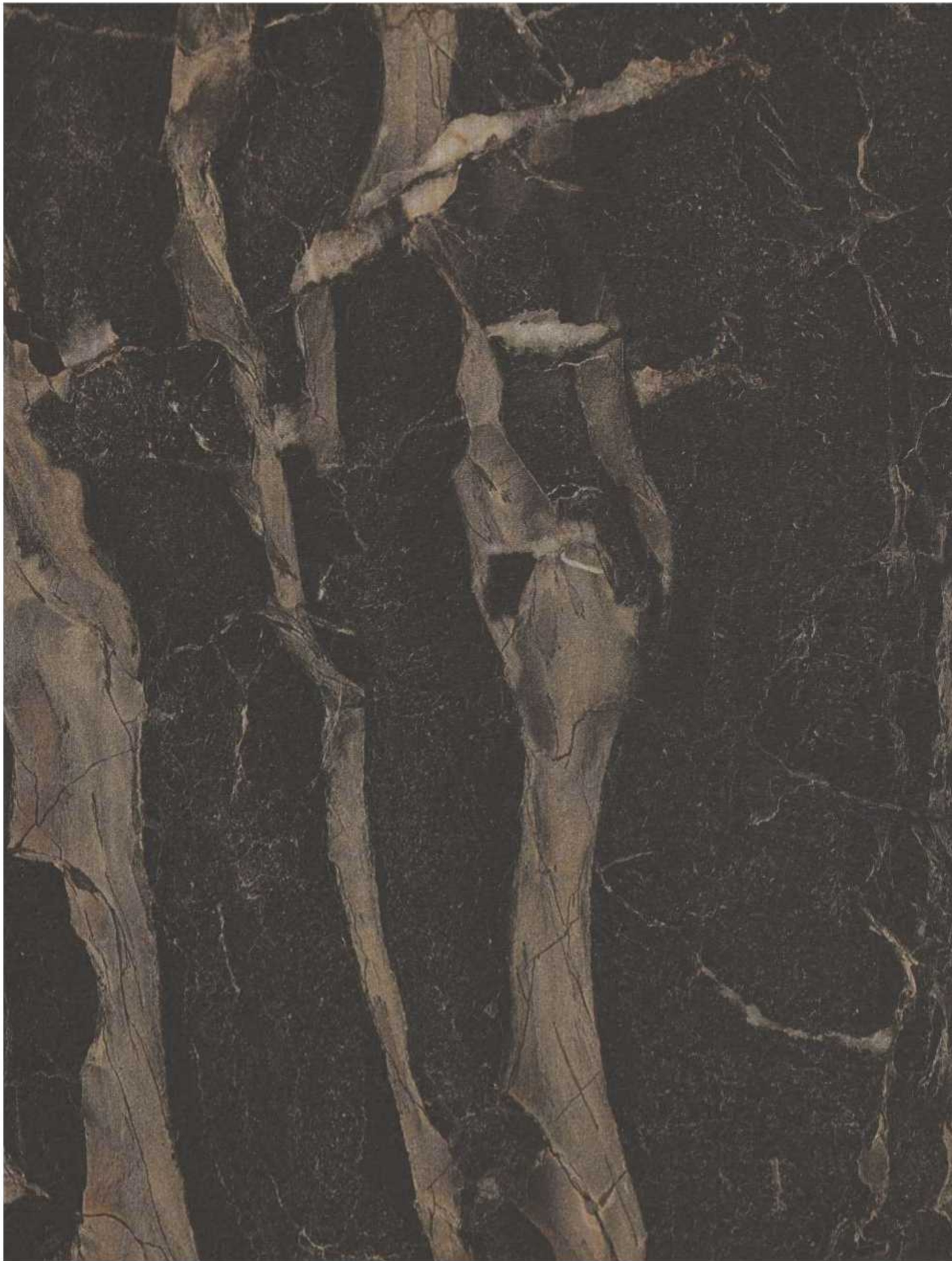


17177 (US)

17177 (US)



16156 (OG) Premium



16129 (OG) Premium



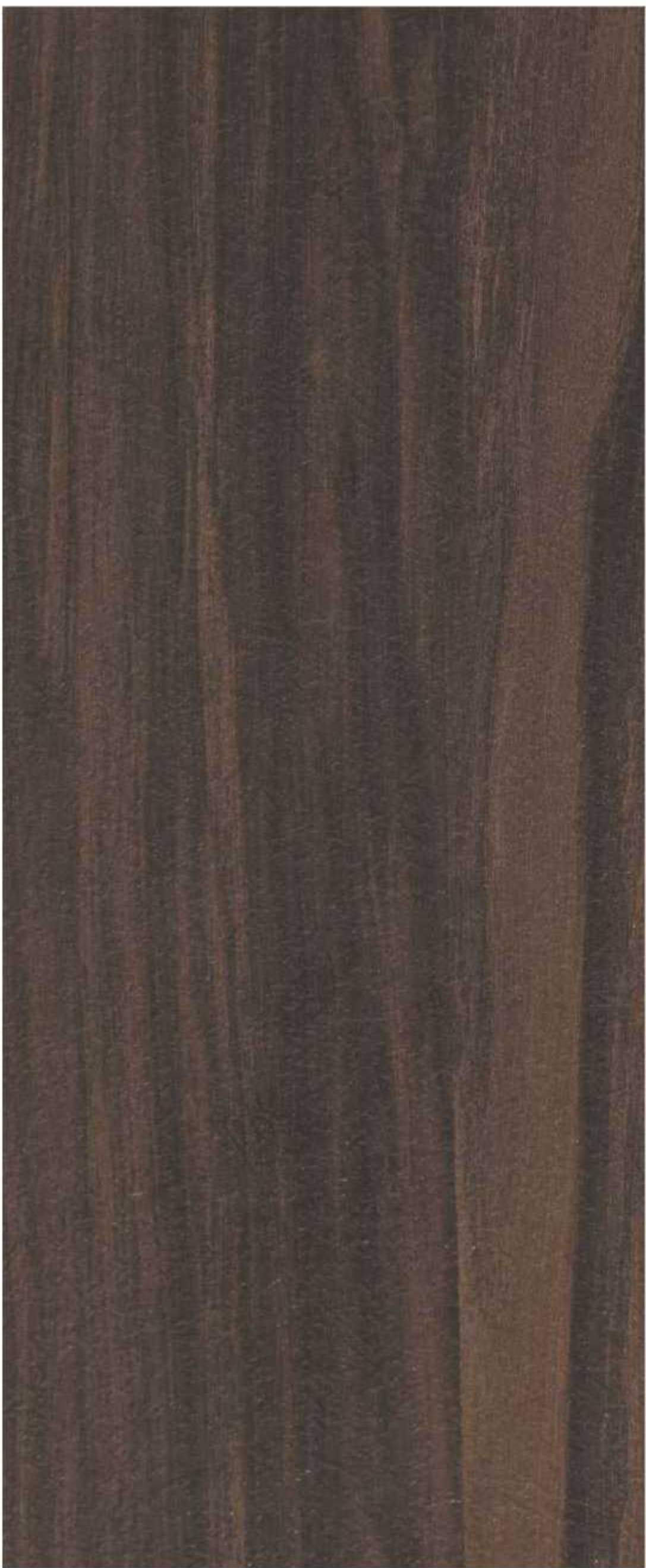
16153 (OG) Premium



16118 (OG) Premium



16119 (OG)



16135 (OG)



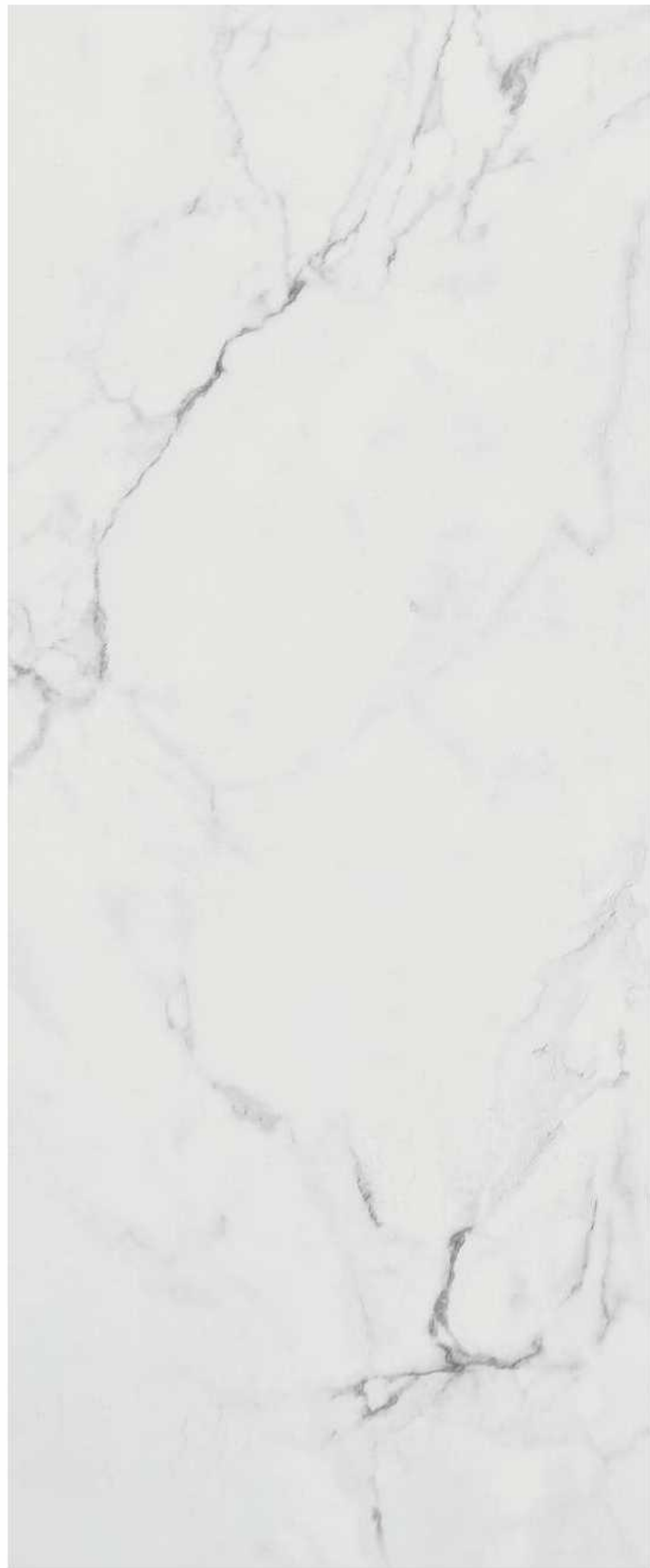
17151 (US)



17129 (US)



17153 (US)



20151 (HOG)



20156 (HOG)



20118 (HOG)



20153 (HOG)



20129 (HOG)



20119 (HOG)



20165 (MTG)

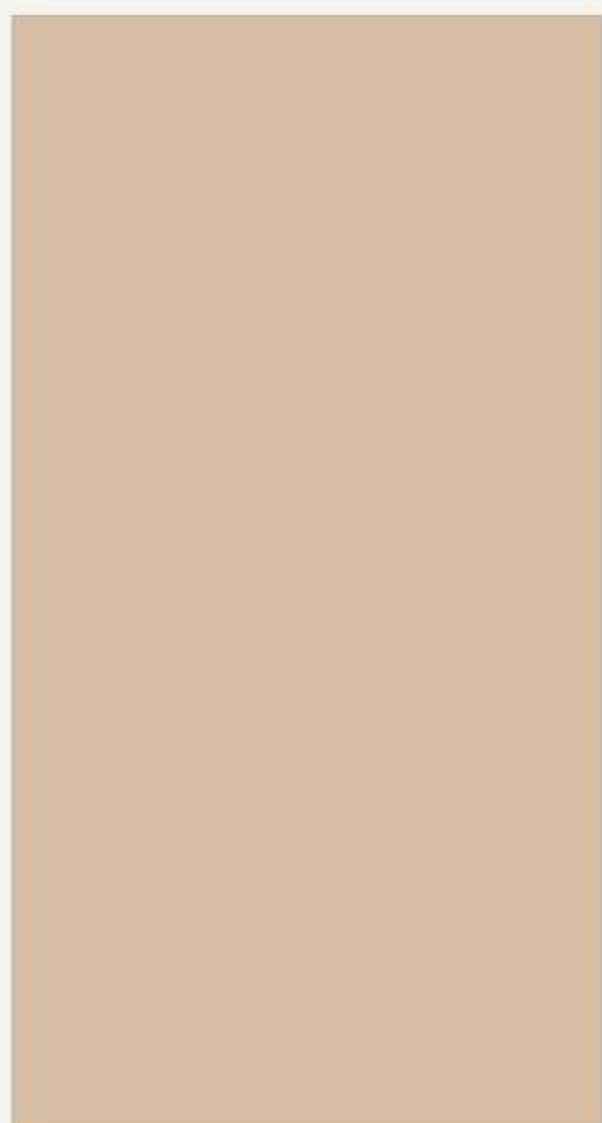


20166 (MTG)

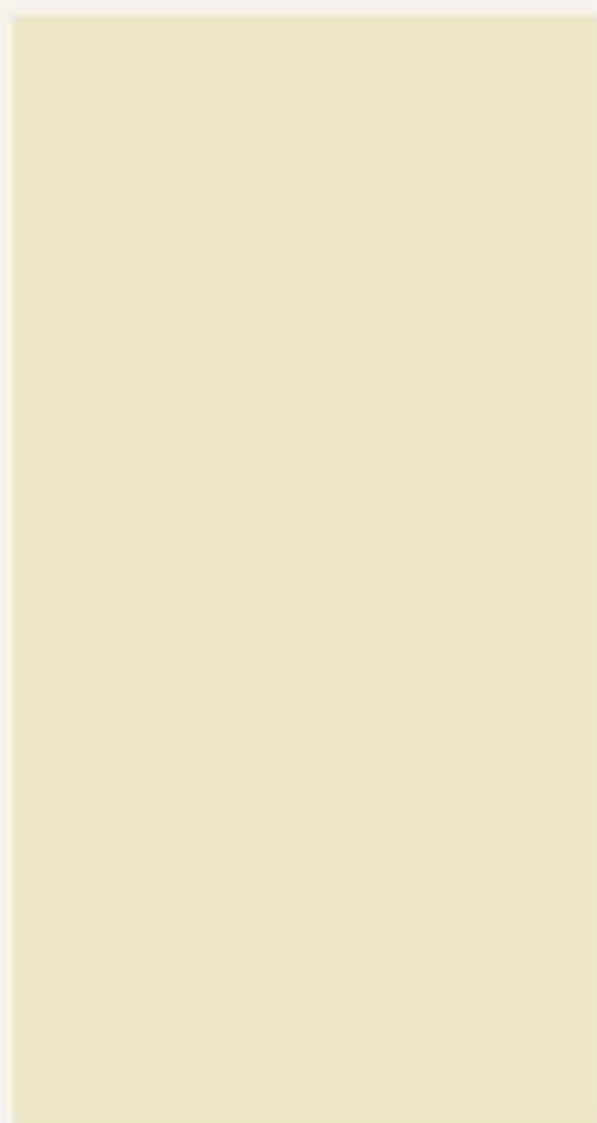


## Metallic GLOSS (MTG)

Add an element of sophistication and warmth to living spaces with an array of magnificent metallic designs.



20167 (MTG)



20168 (MTG)



20169 (MTG)

## SPARKLE Gloss (SKG) LAMINATE



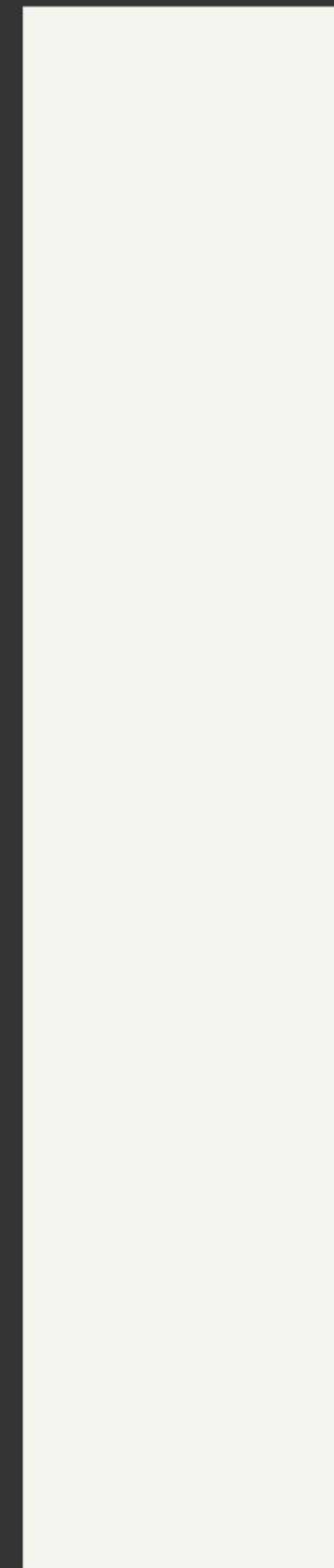
20191 (SKG)



20192 (SKG)



20193 (SKG)



20194 (SKG)



20195 (SKG)



20196 (SKG)



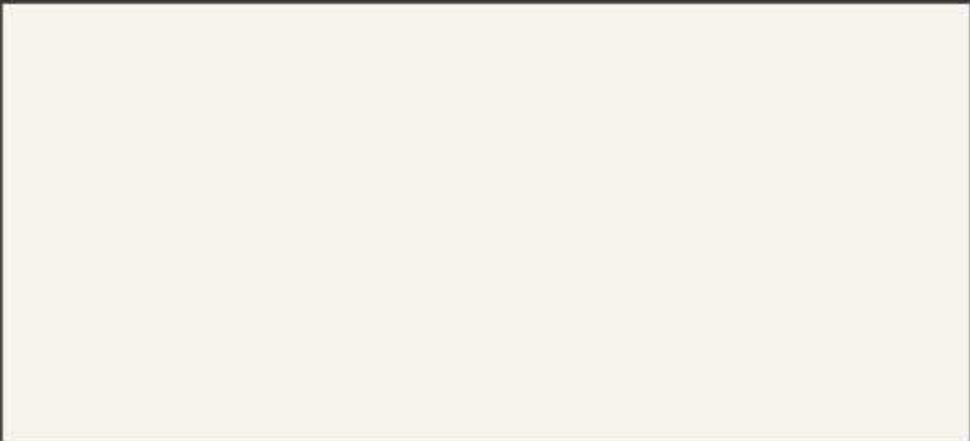
20197 (SKG)



20175 (SHG)



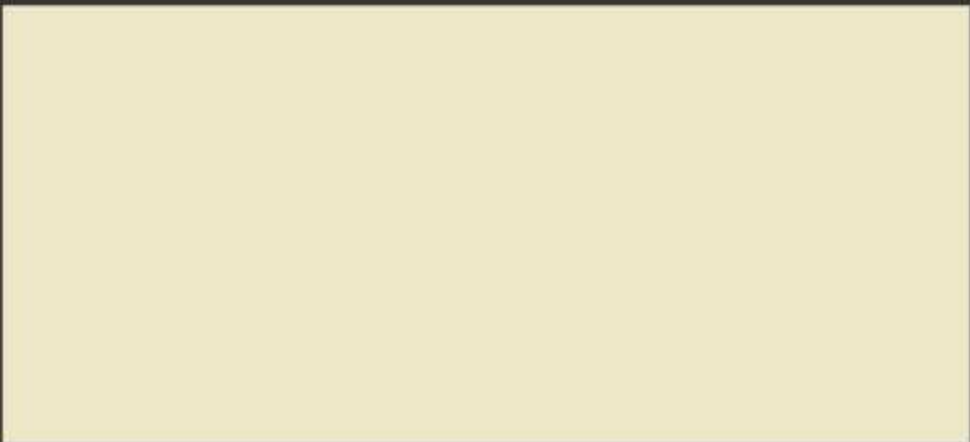
20176 (SHG)



20171 (SHG)



20177 (SHG)



20172 (SHG)



20178 (SHG)



20173 (SHG)



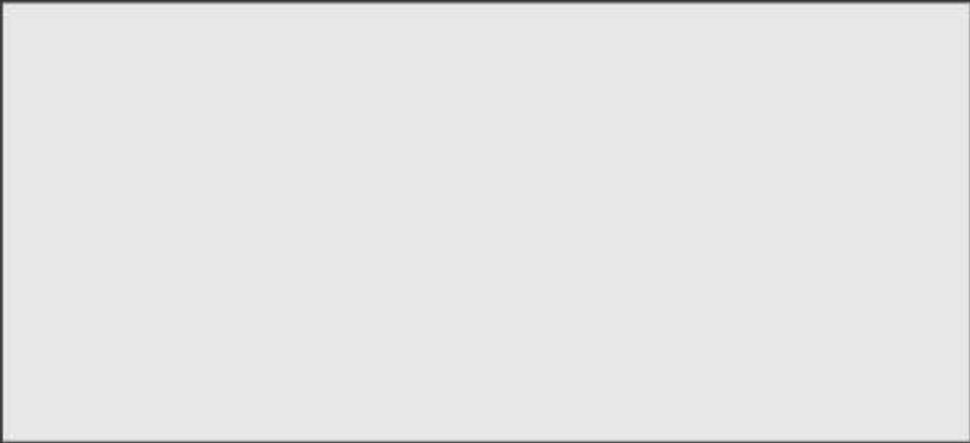
20179 (SHG)



20174 (SHG)



20180 (SHG)



20181 (SHG)



20185 (SHG)



20182 (SHG)



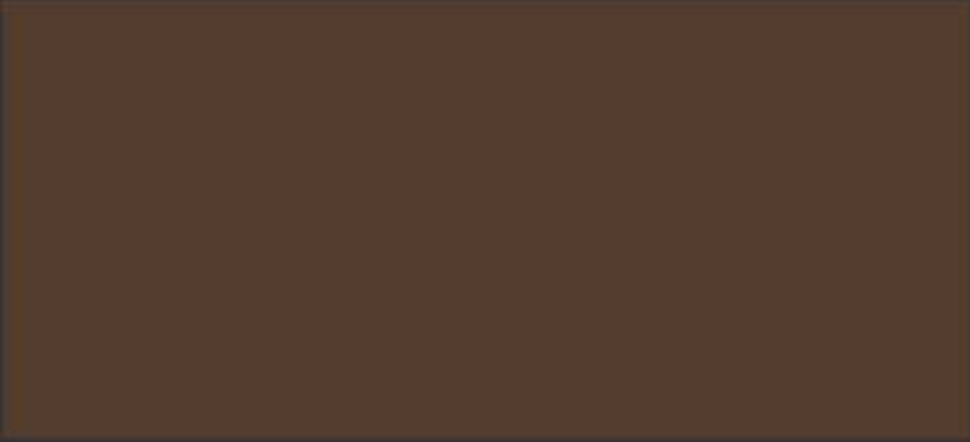
20186 (SHG)



20183 (SHG)



20187 (SHG)



20184 (SHG)



20188 (SHG)



20189 (SHG)

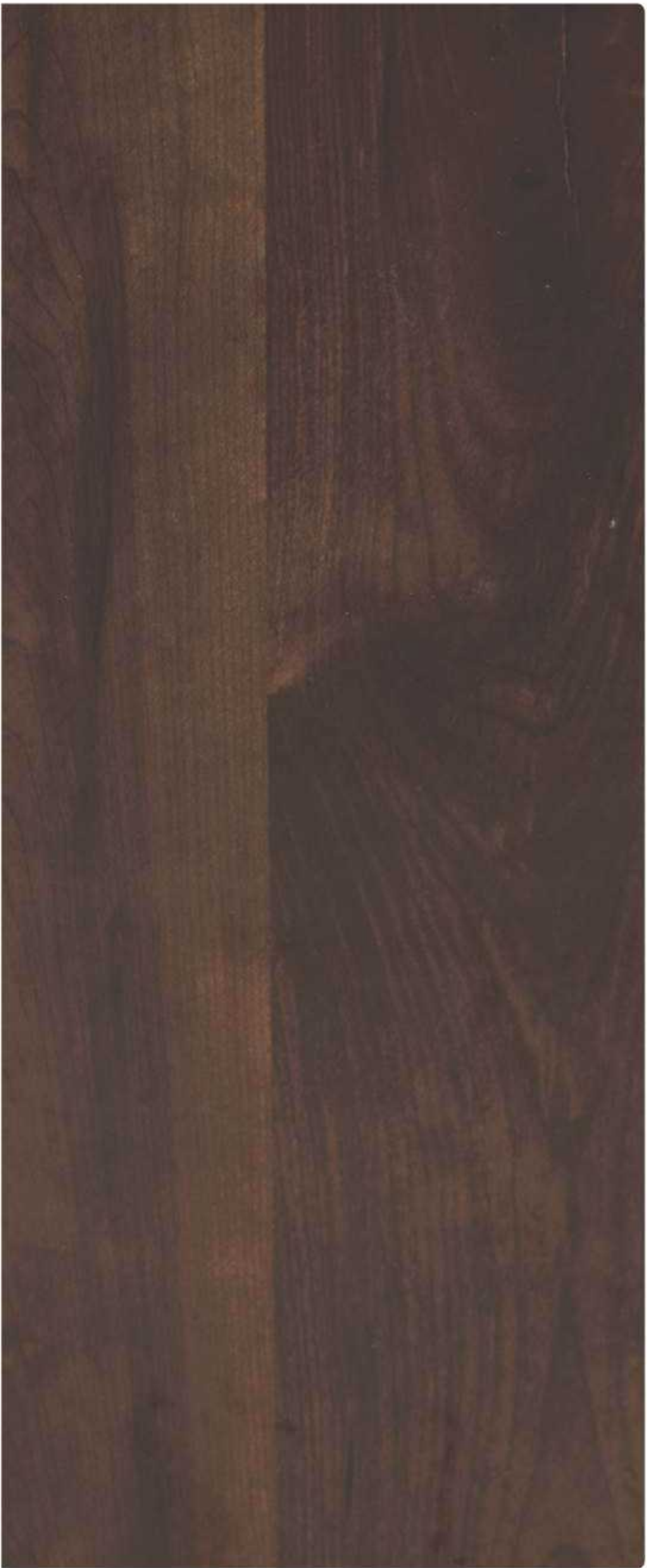




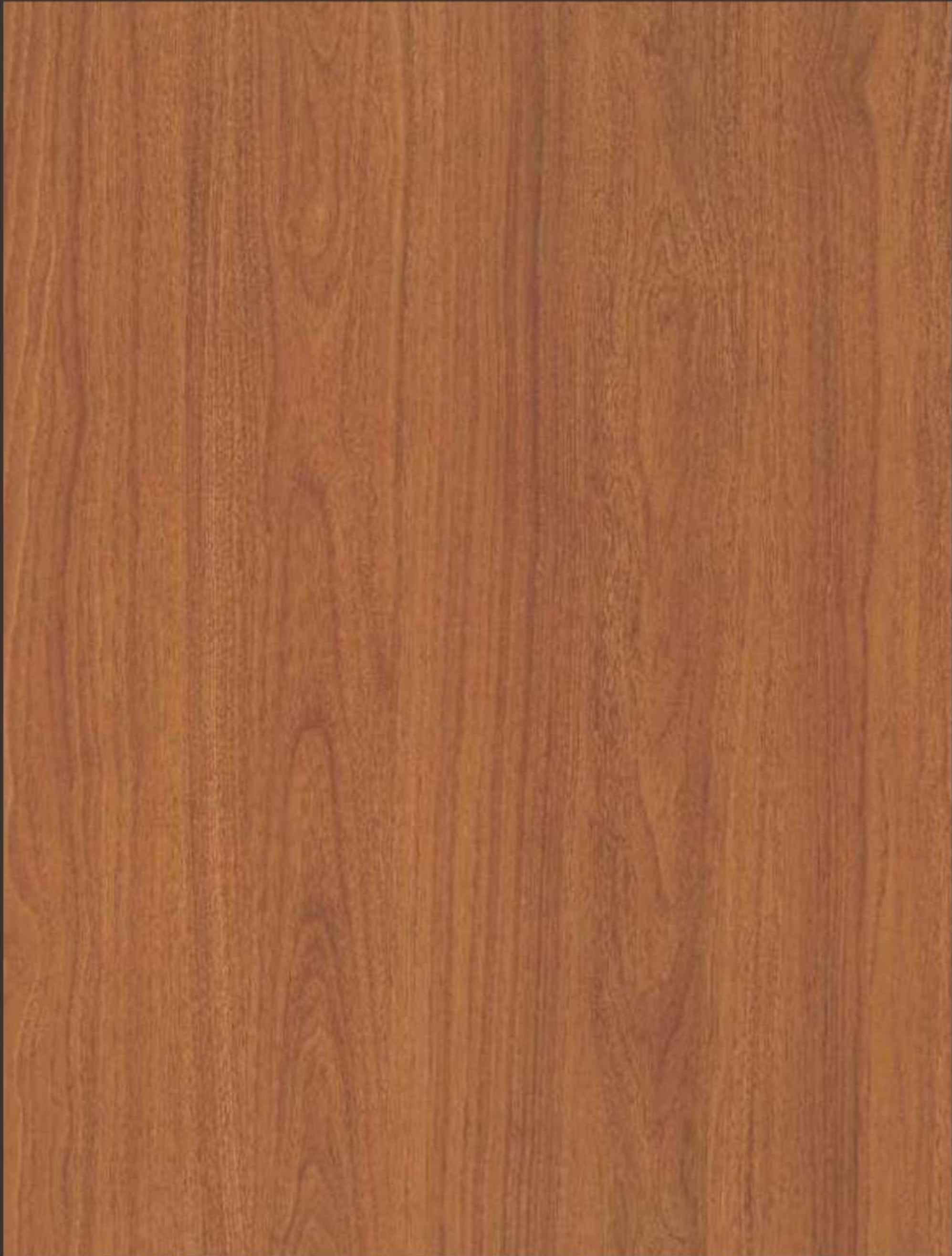
20112 (HG)



20110 (HG)



20111 (HG)



20150 (HG)



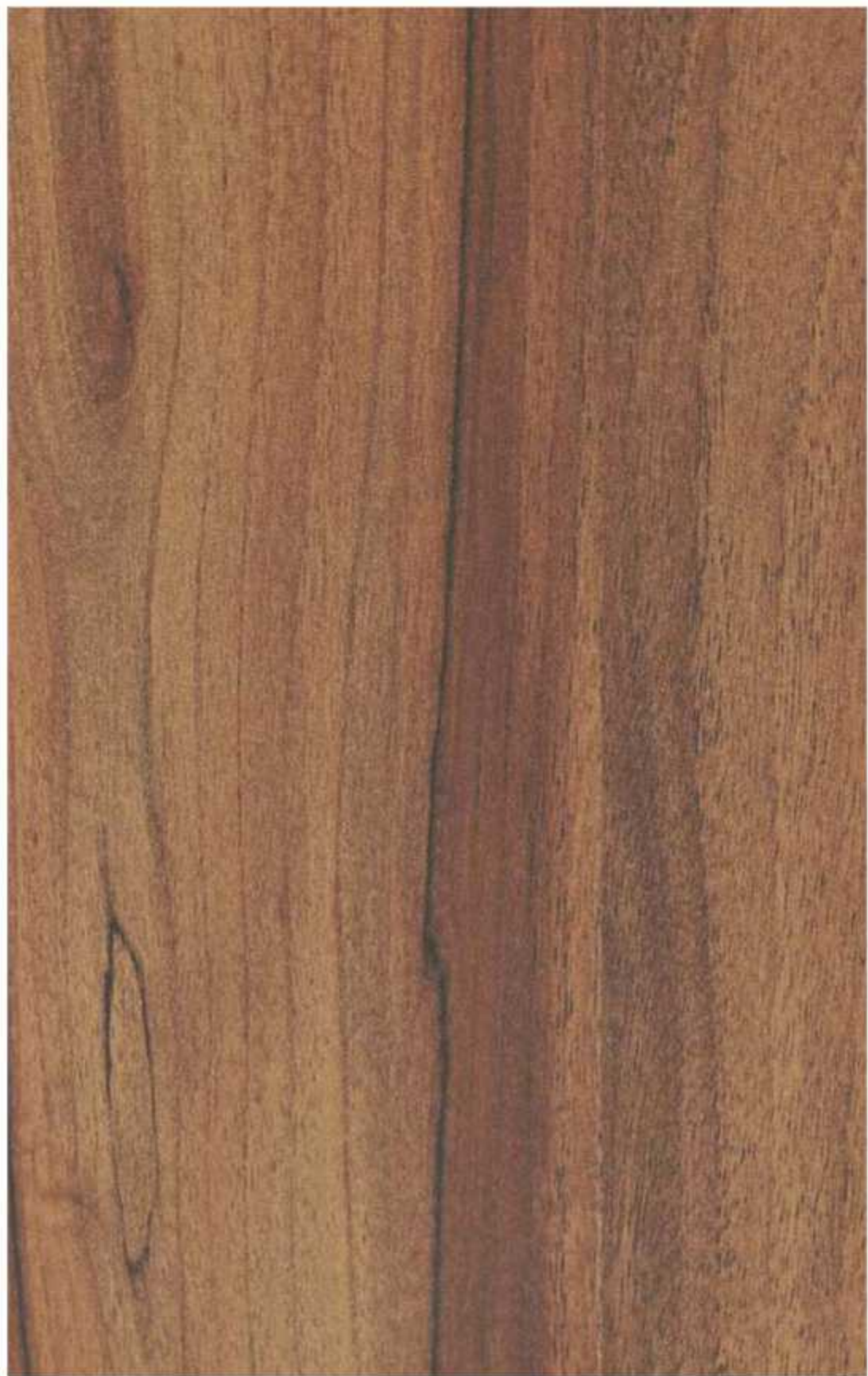
20160 (HG)



20117 (HG)



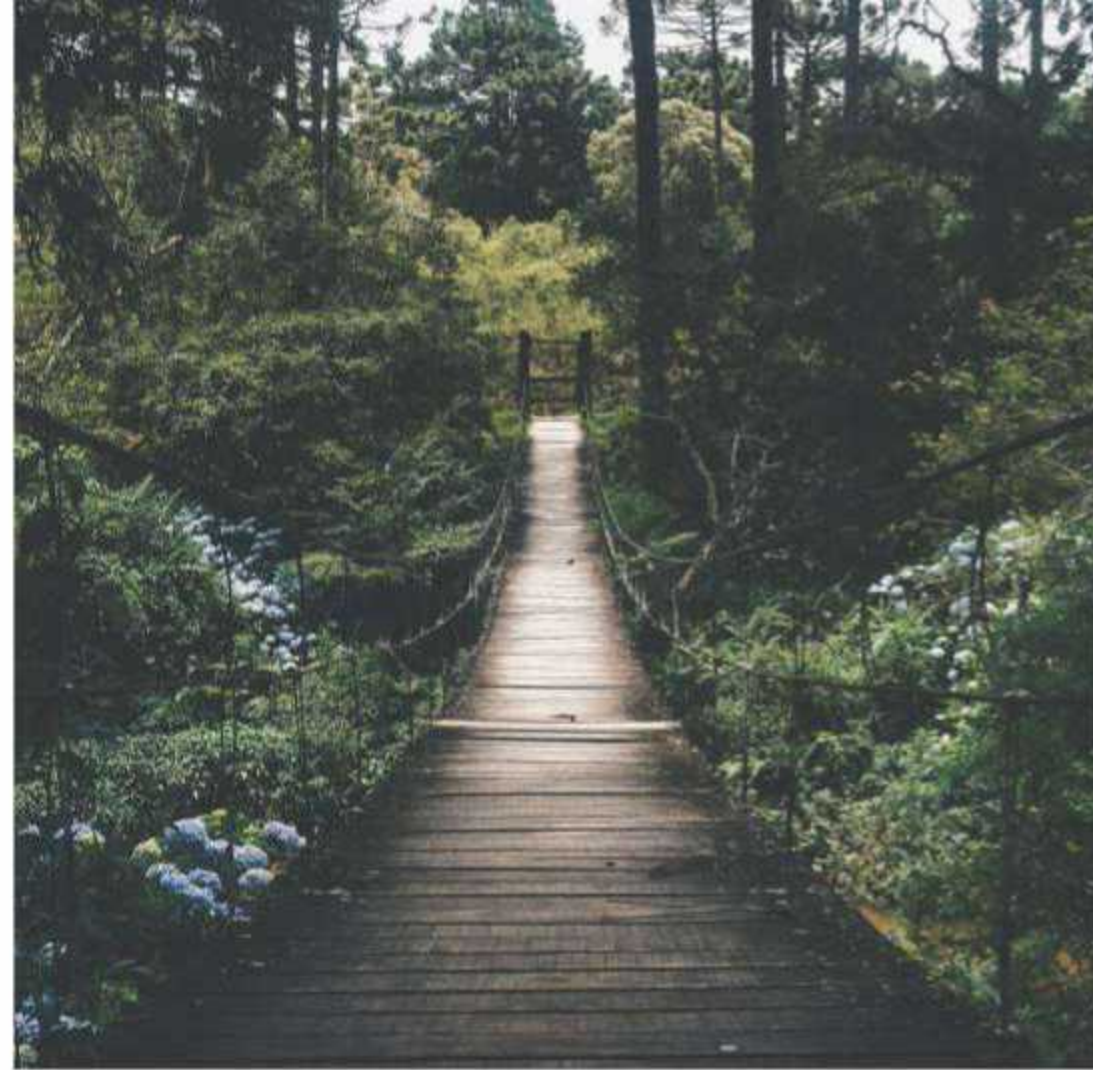
20134 (HG)



20020 (HG)



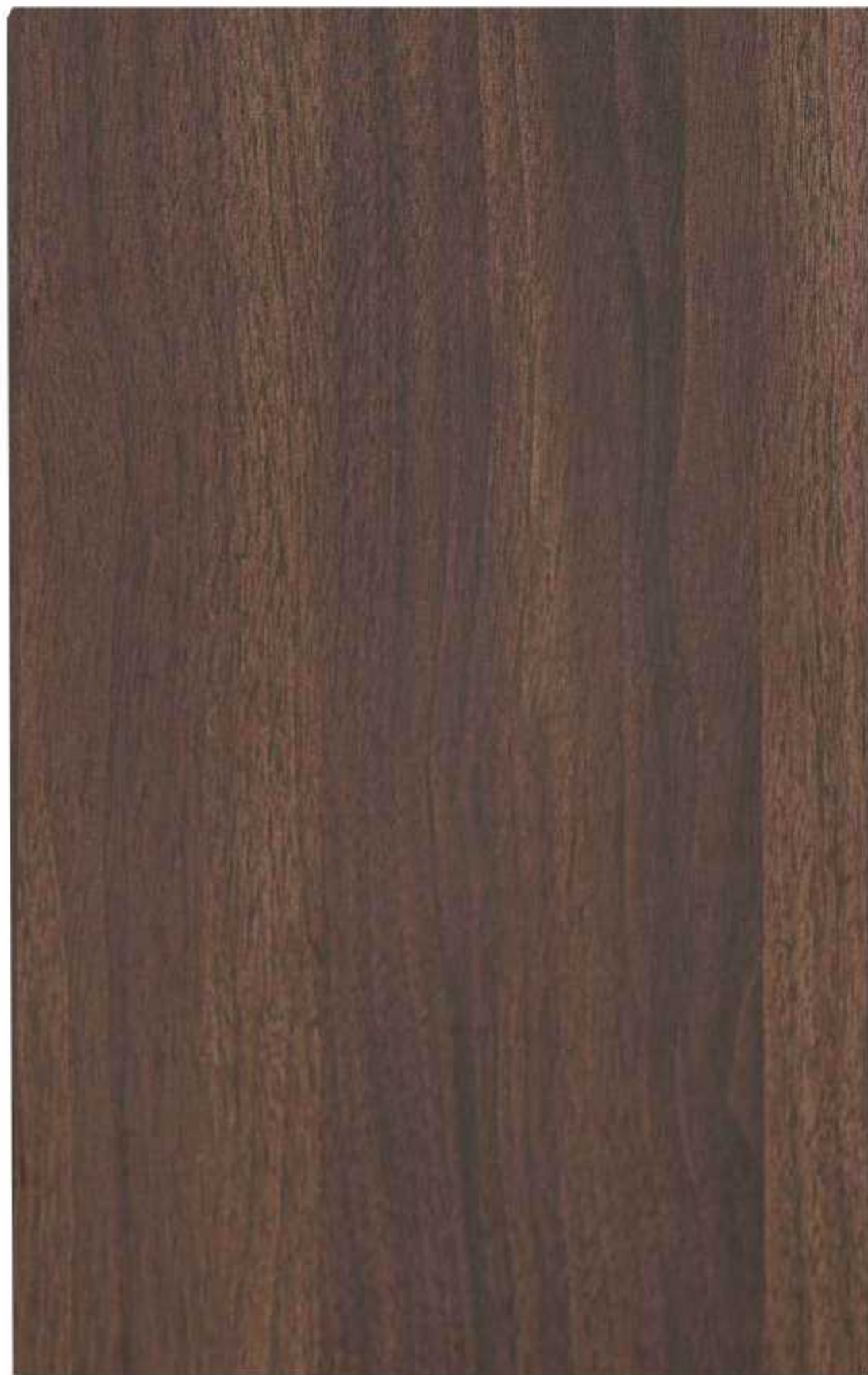
20135 (HG)



20108 (HG)



20107 (HG)



20128 (HG)



20127 (HG)



20005 (HG)



20004 (HG)



20103 (HG)



20126 (HG)



20125 (HG)



20131 (HG)



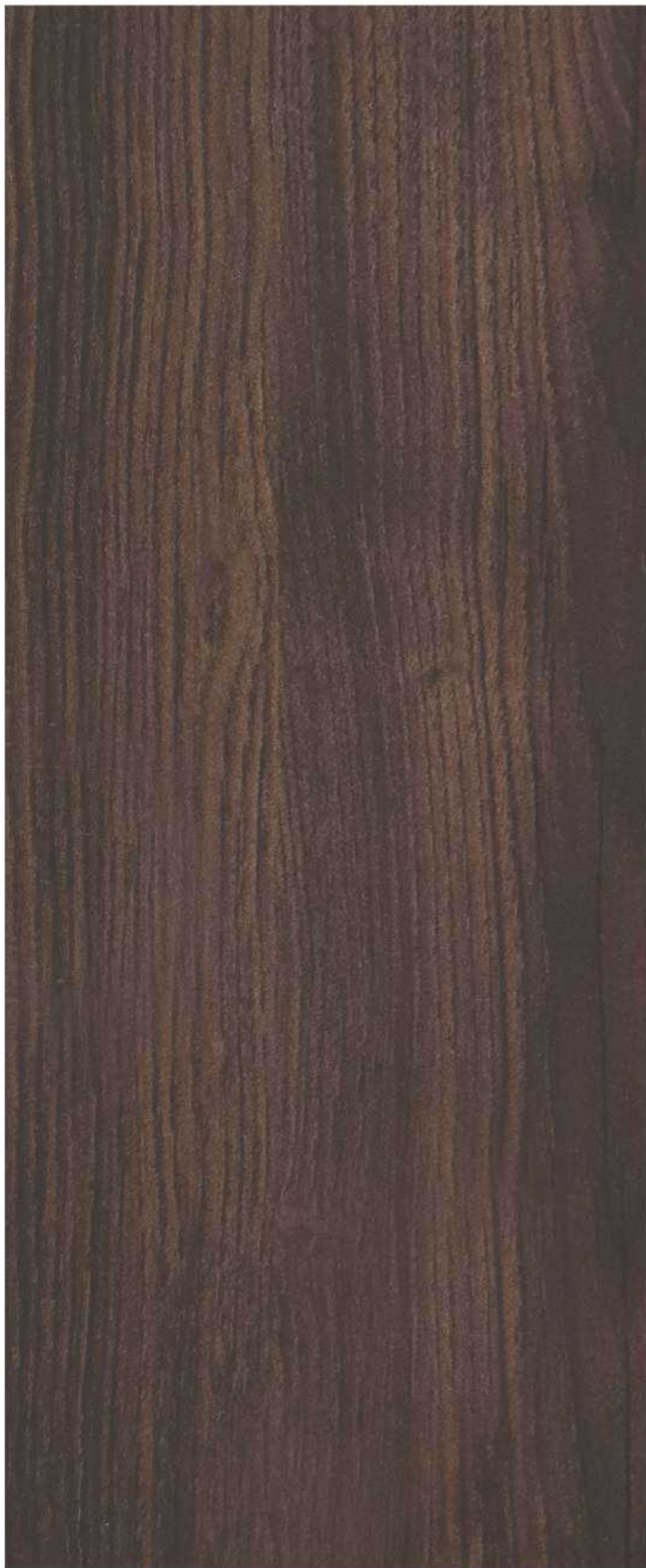
20130 (HG)



20157 (HG)



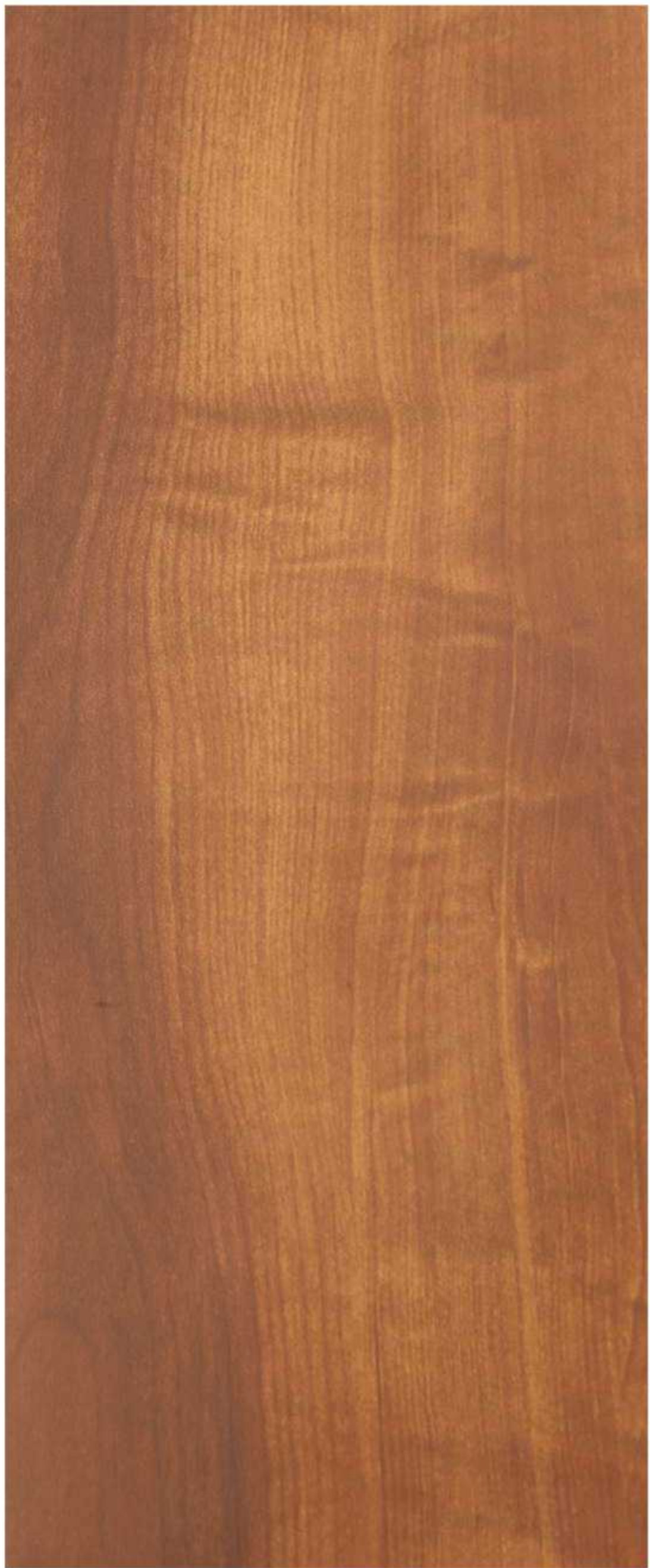
20154 (HG)



20155 (HG)



20136 (HG)



20133 (HG)



HIGH GLOSS  
Wooden (HG)  
LAMINATE



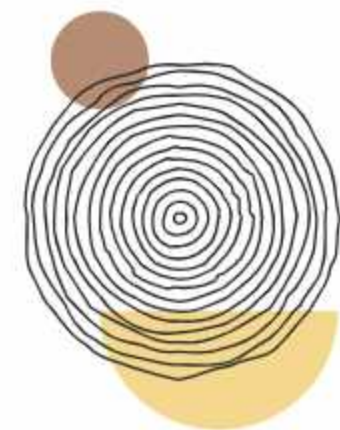
20113 (HG)



20104 (HG)

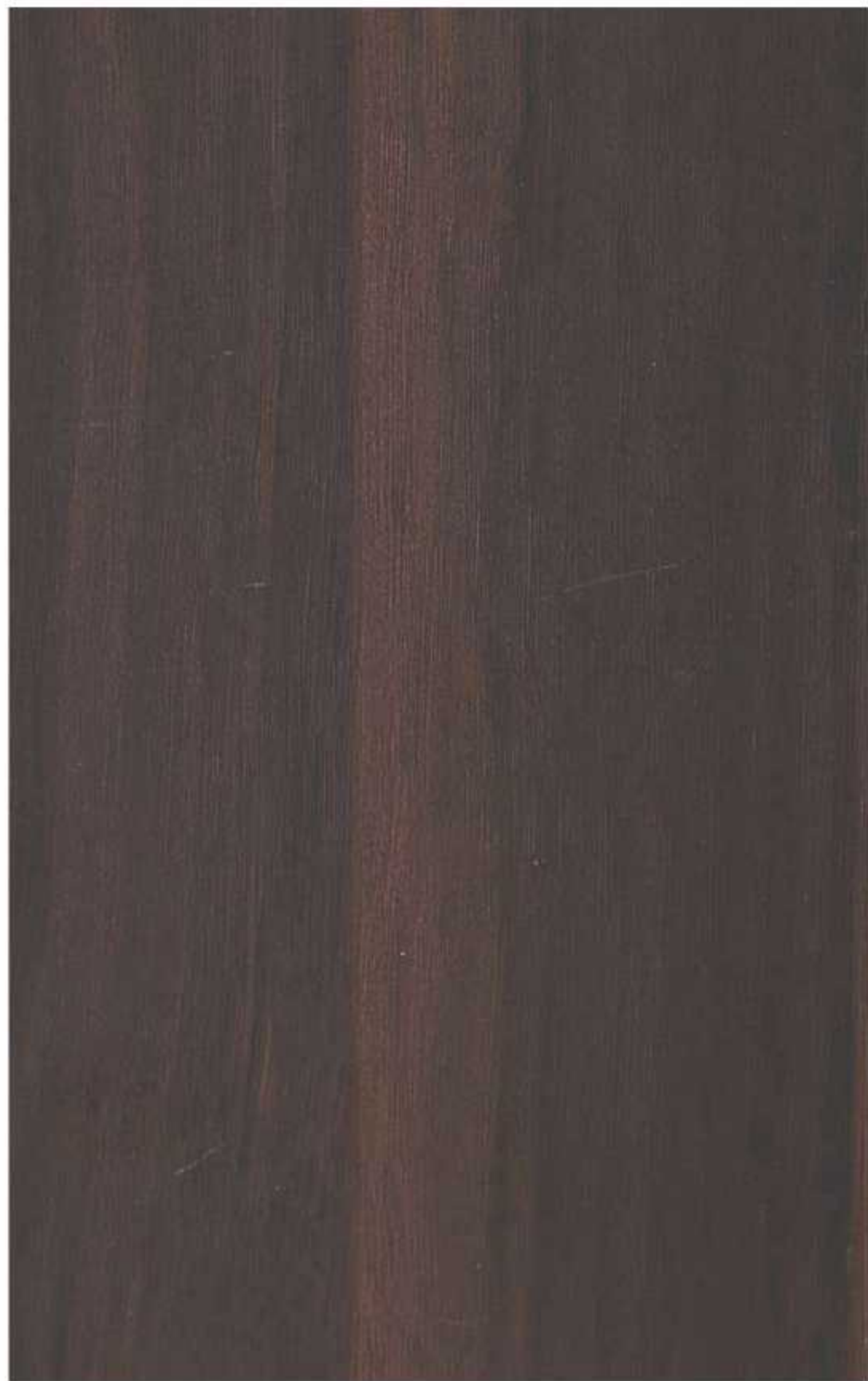


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HIGH GLOSS  
Wooden (HG)  
LAMINATE

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20031 (HG)



20105 (HG)

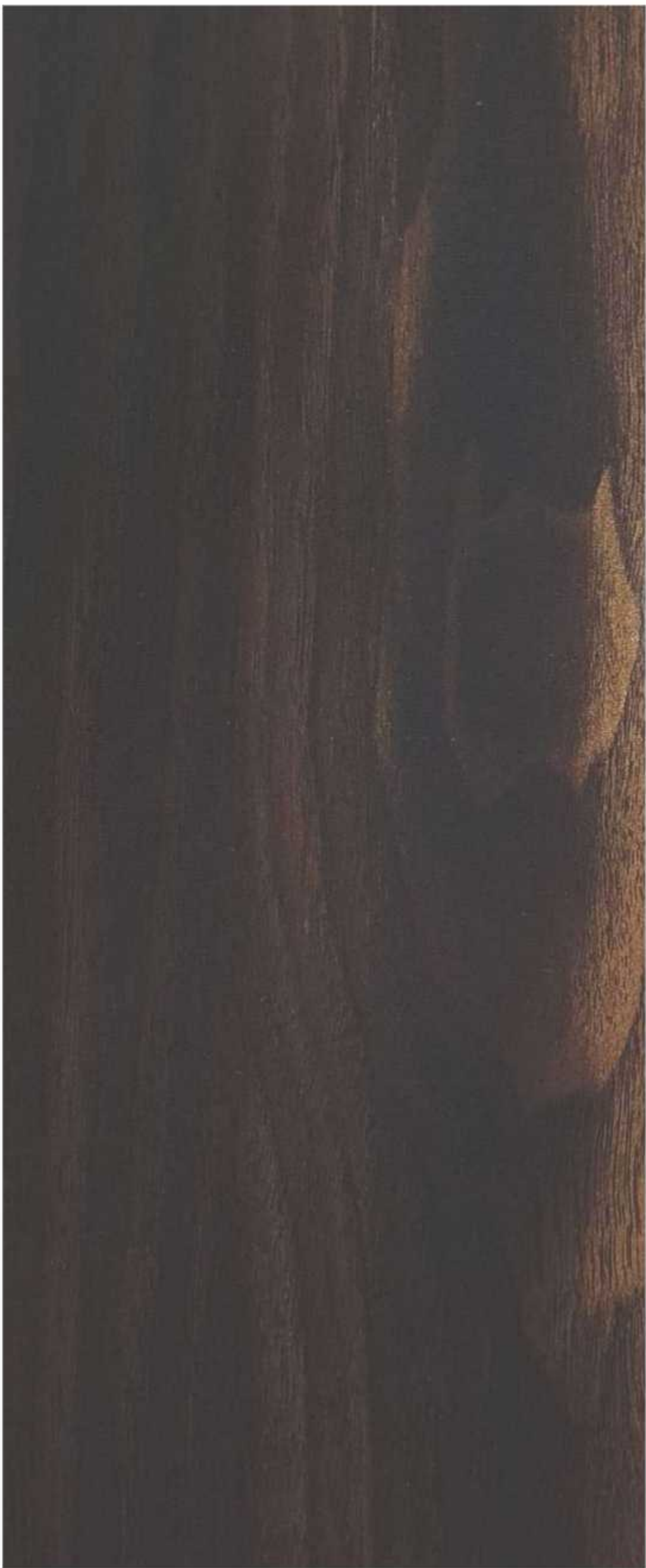


HIGH  
GLOSS  
Wooden (HG)  
LAMINATE

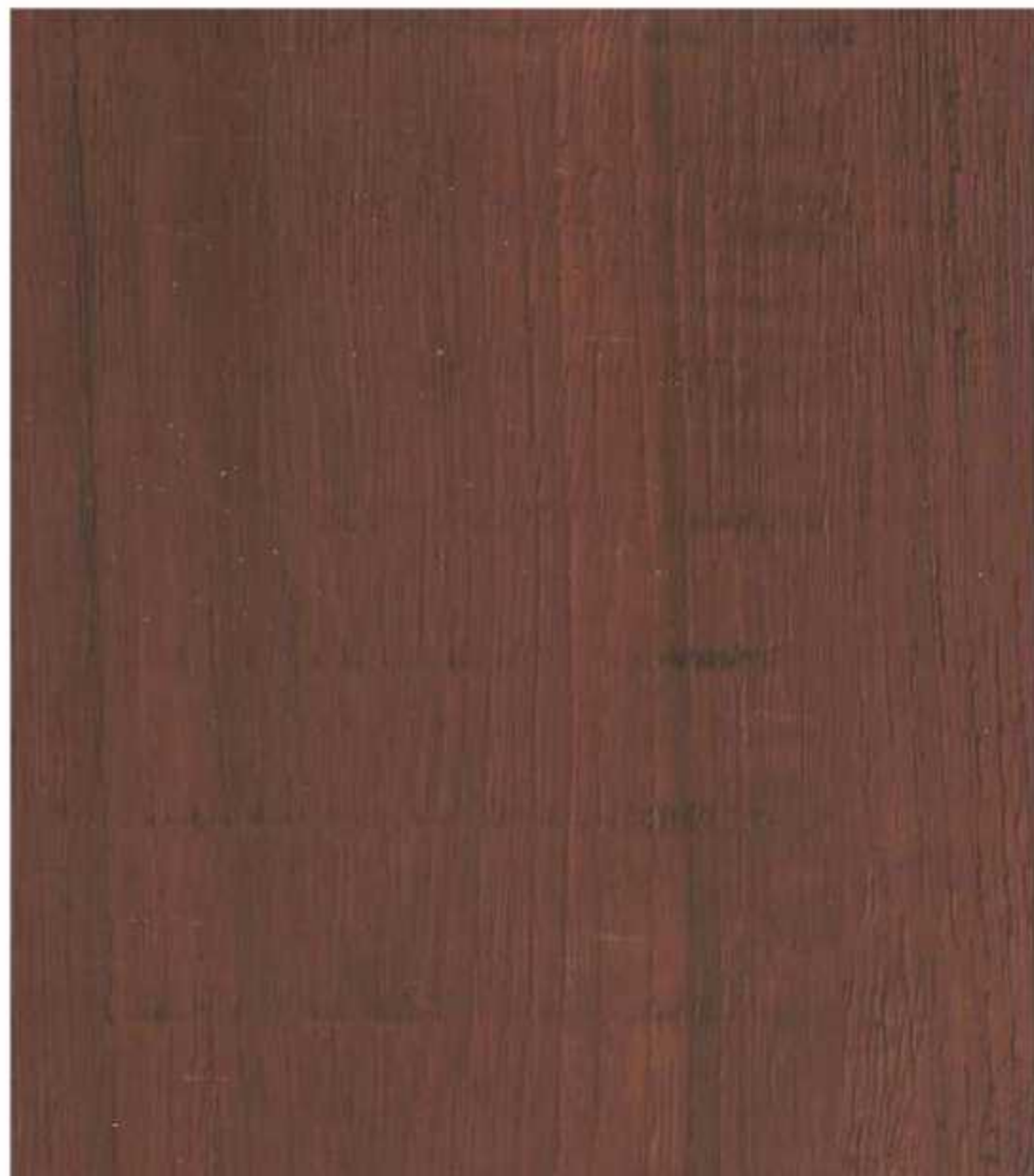




20116 (HG)



20115 (HG)



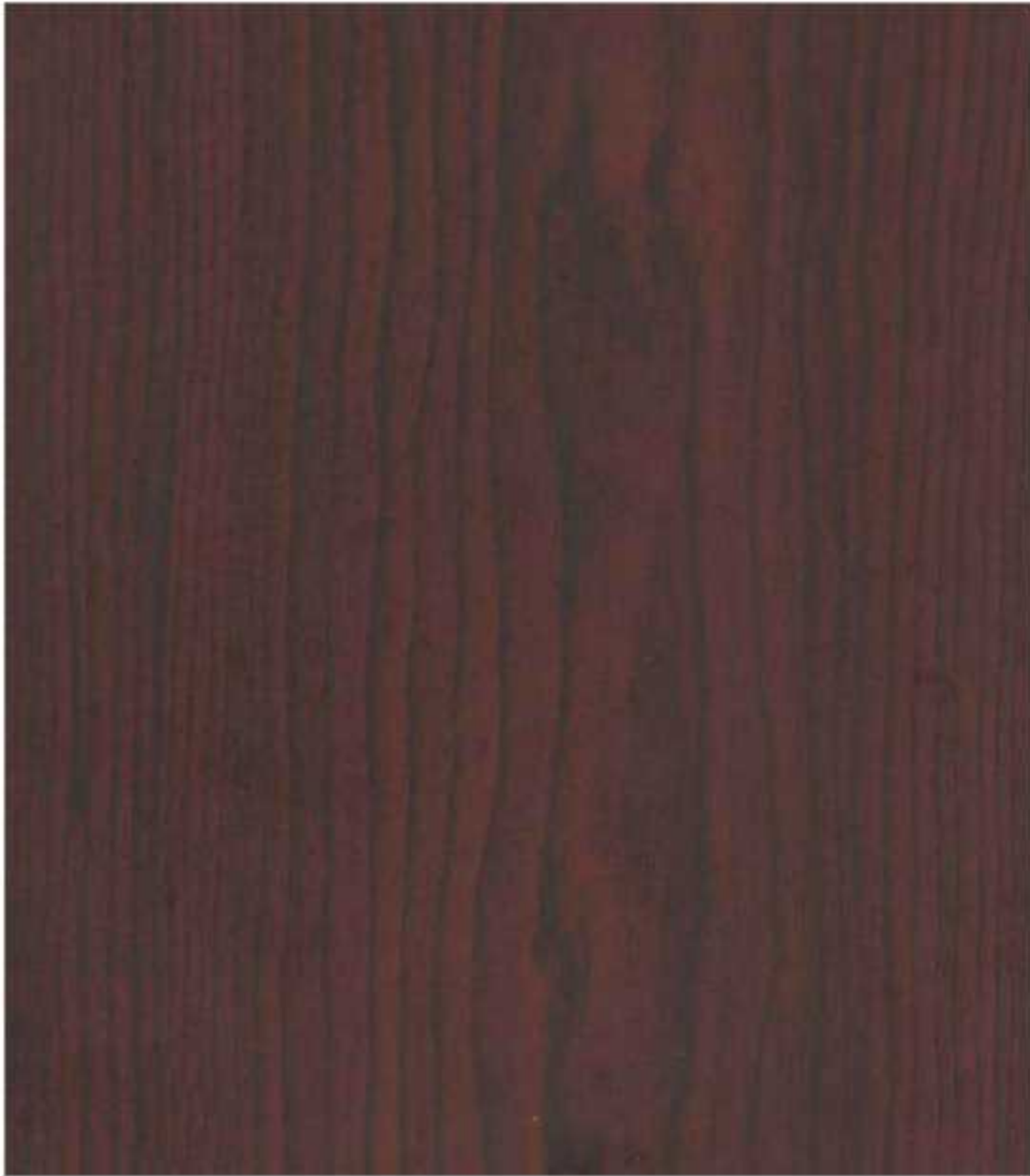
20124 (HG)



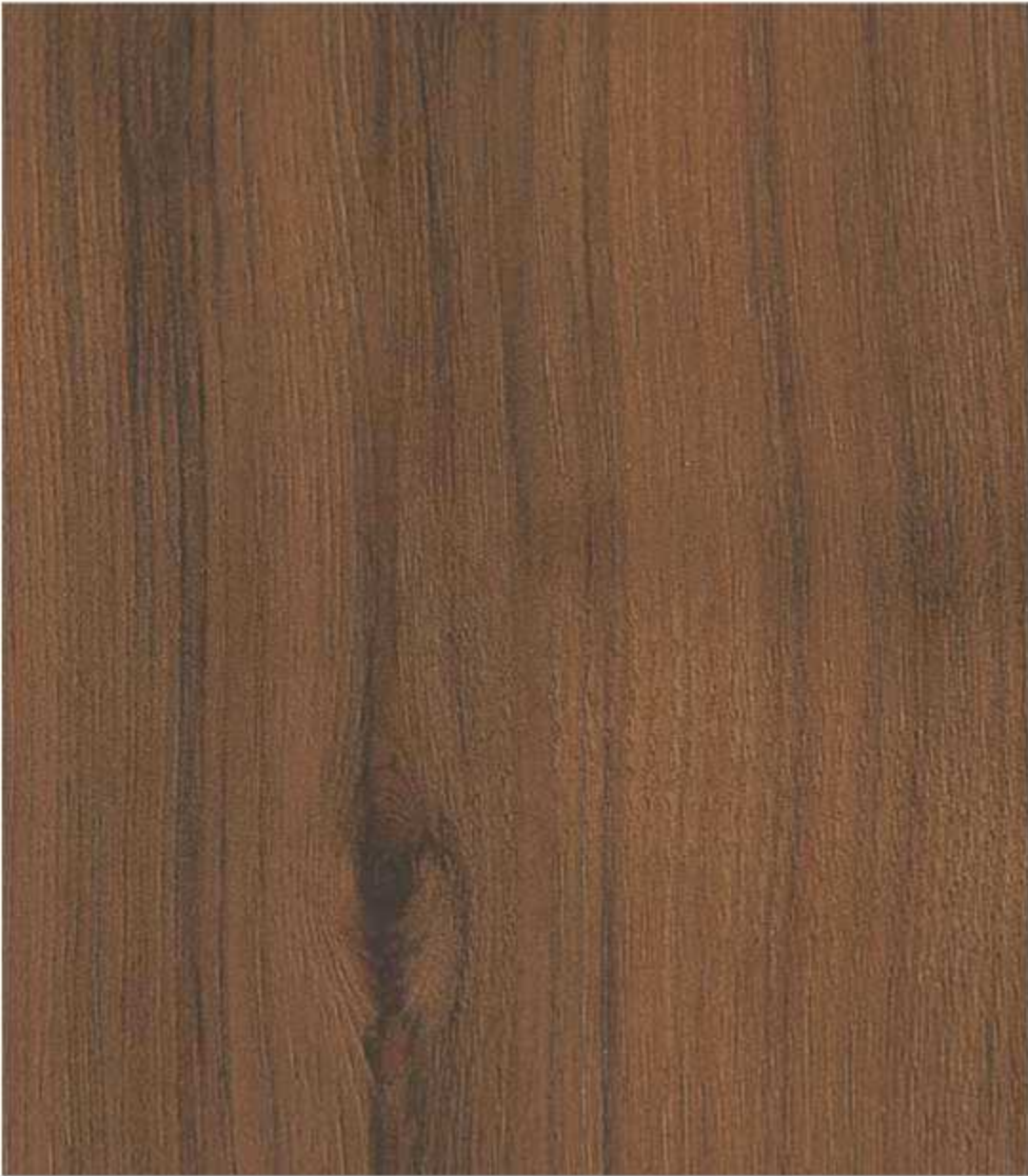
20123 (HG)



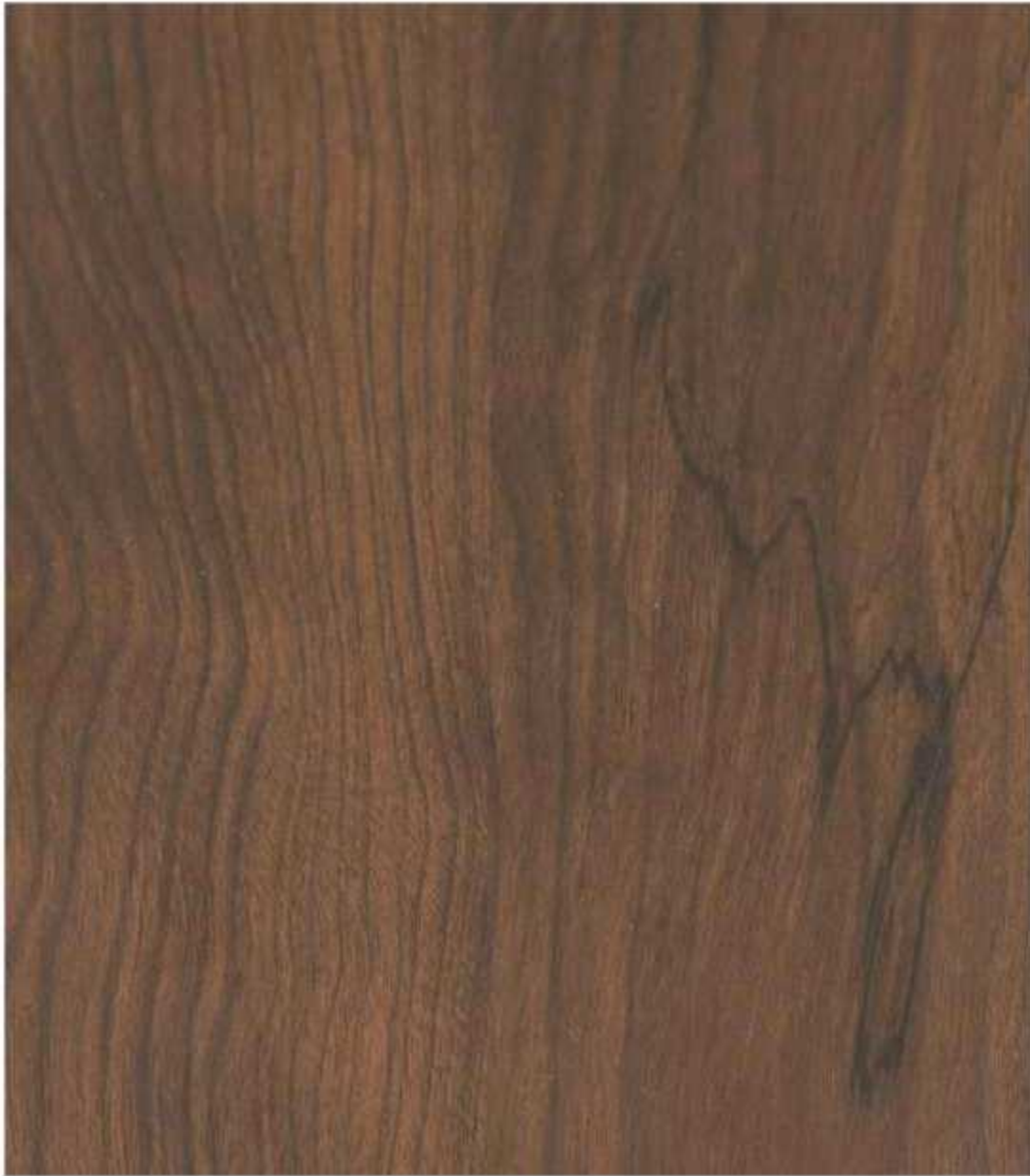
20106 (HG)



20035 (HG)



20132 (HG)



20114 (HG)



20120 (HG)



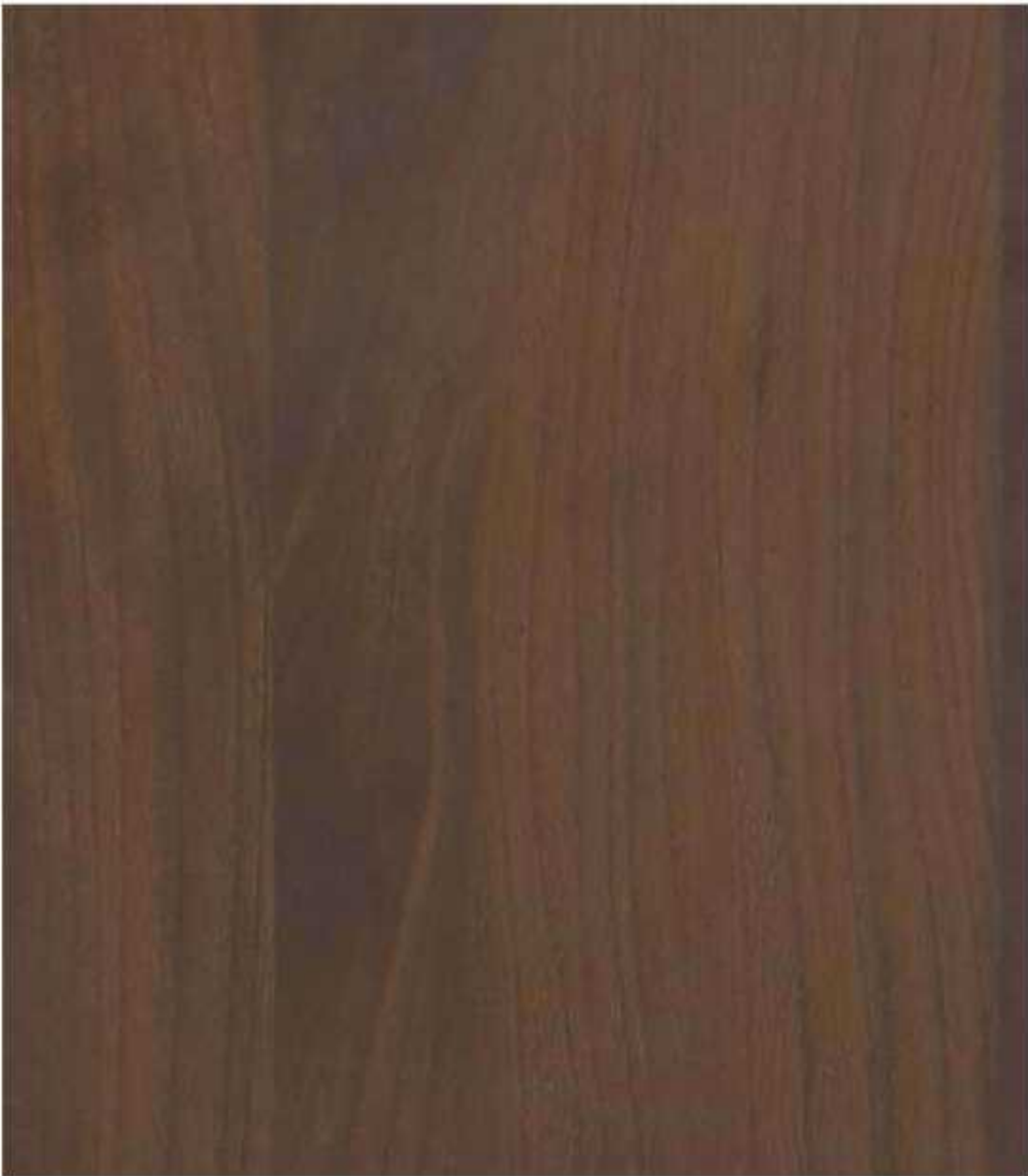
20152 (HG)



20122 (HG)



20037 (HG)



20018 (HG)

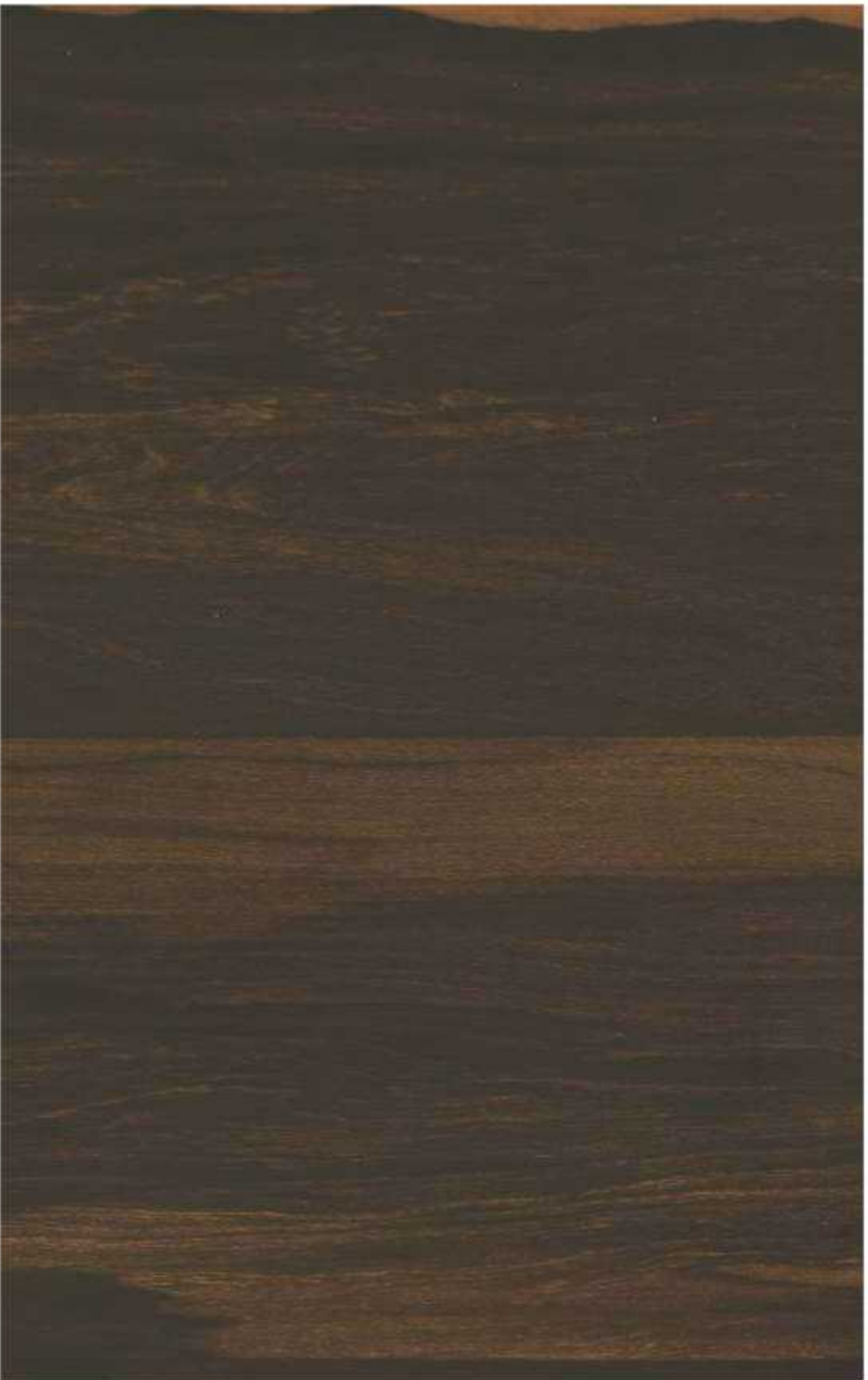


20112 H (HG)

HIGH  
GLOSS  
Wooden (HG)



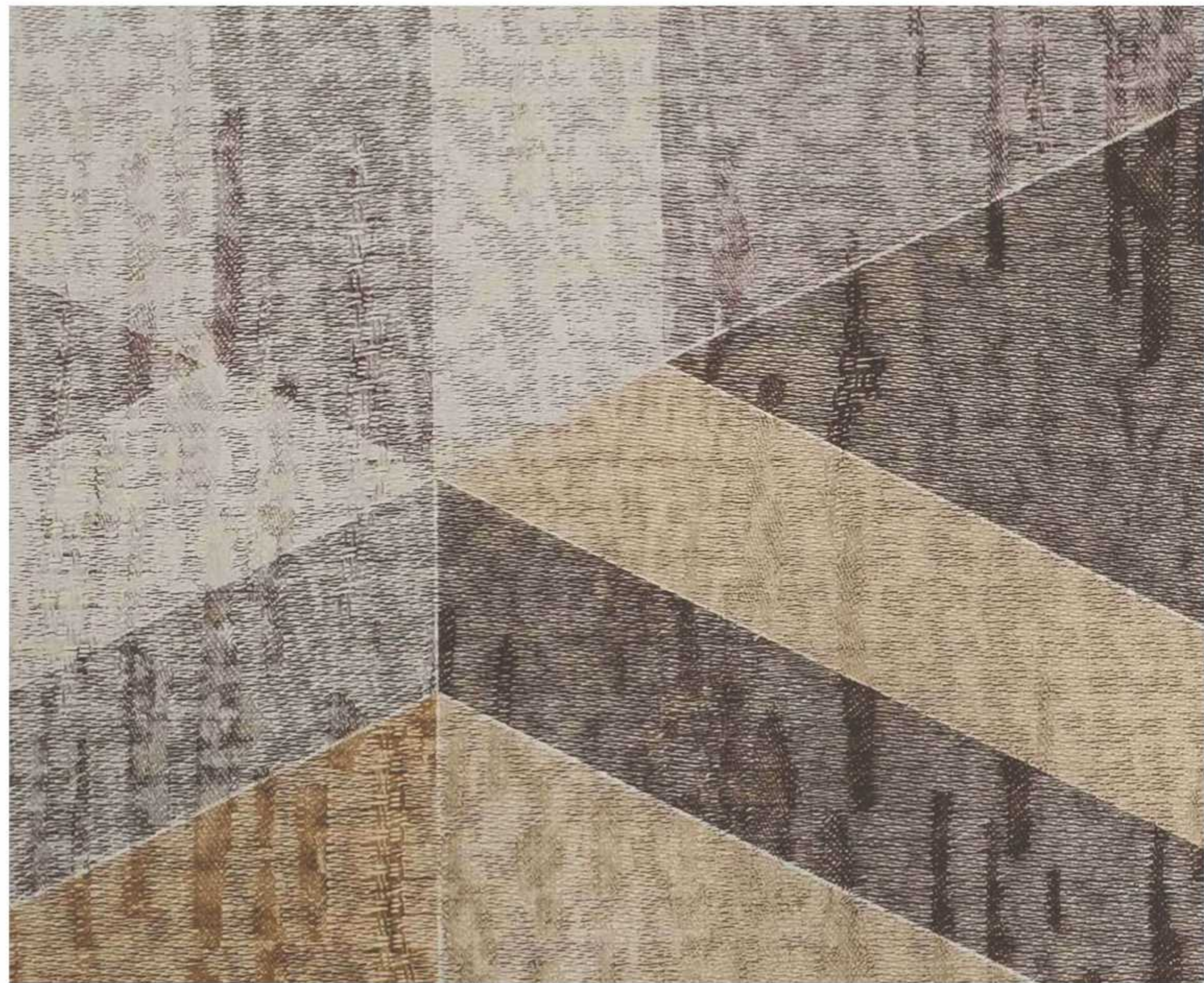
20136 H (HG)



20135 H (HG)



20141 H (HG)



20158 (AG)



17158 (US) ★

★ Super Smooth Finish of Texture 20158 (AG)



20159 (AG)

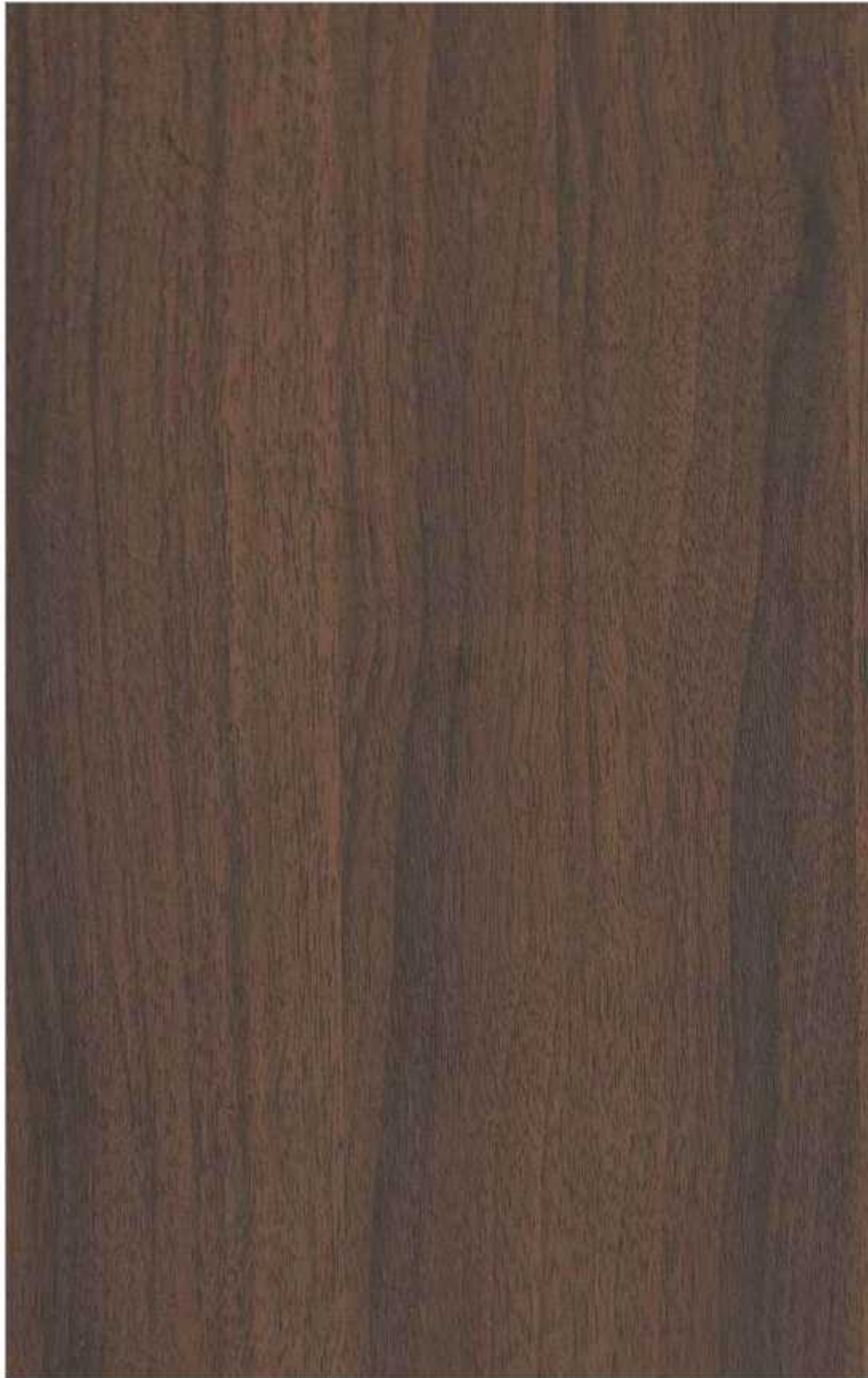


17159 (US) ★★

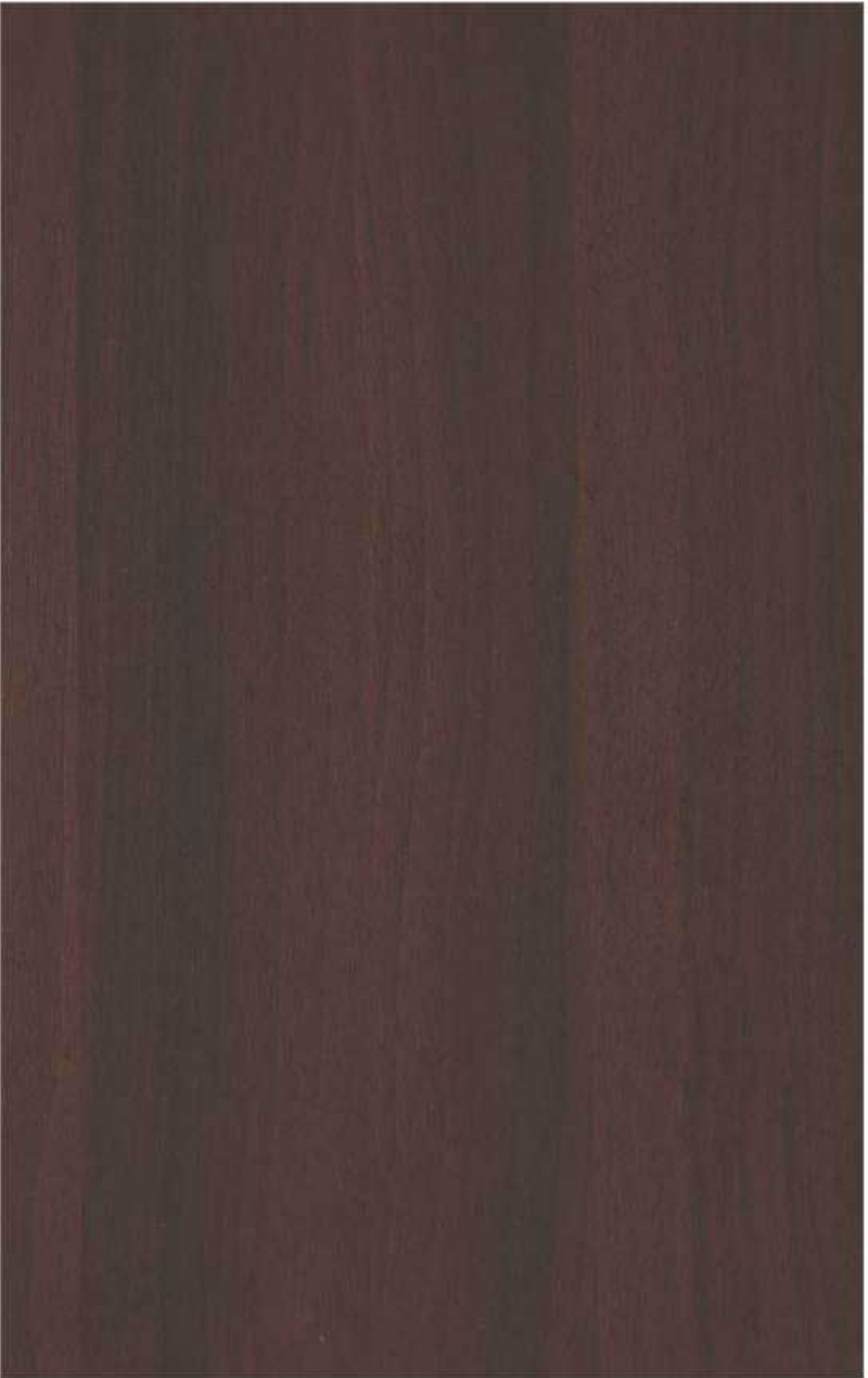
★★ Super Smooth Finish of Texture 20159 (AG)



21154 (RO)



21128 (RO)



21127 (RO)



17160 (US)



17150 (US)



21150 (RO)



21160 (RO)



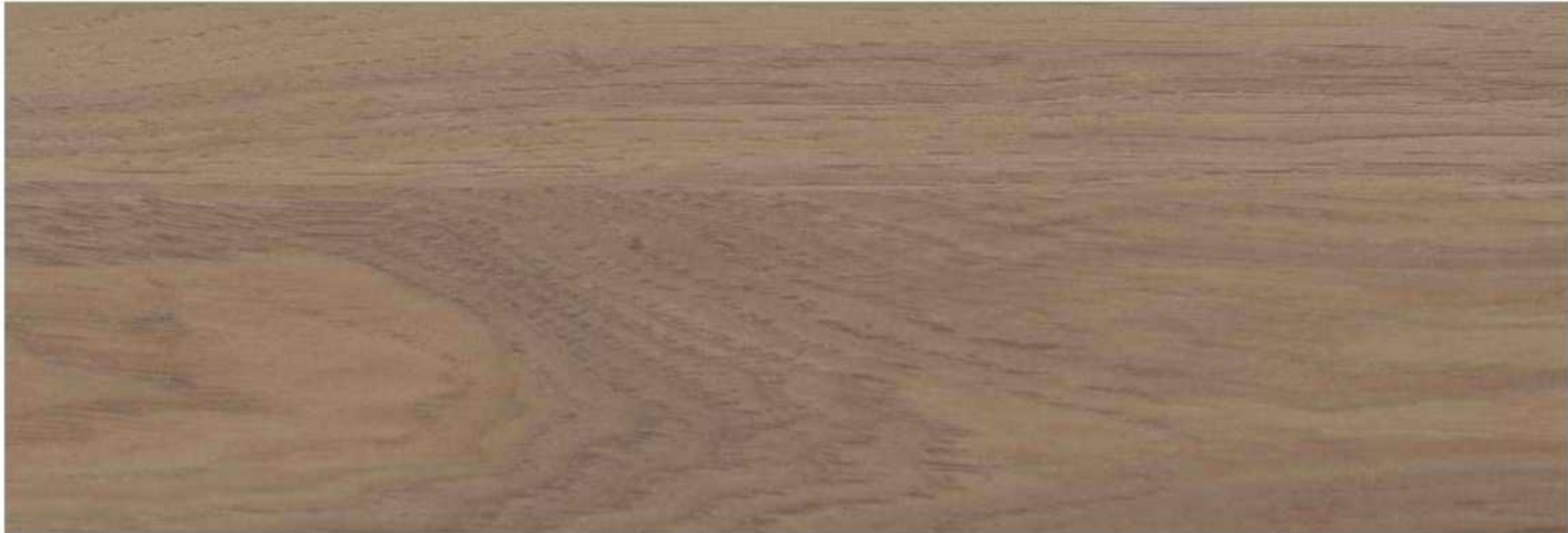
21135 H (RO)



21031 H (RO)



21128 H (RO)



21141 H (RO)



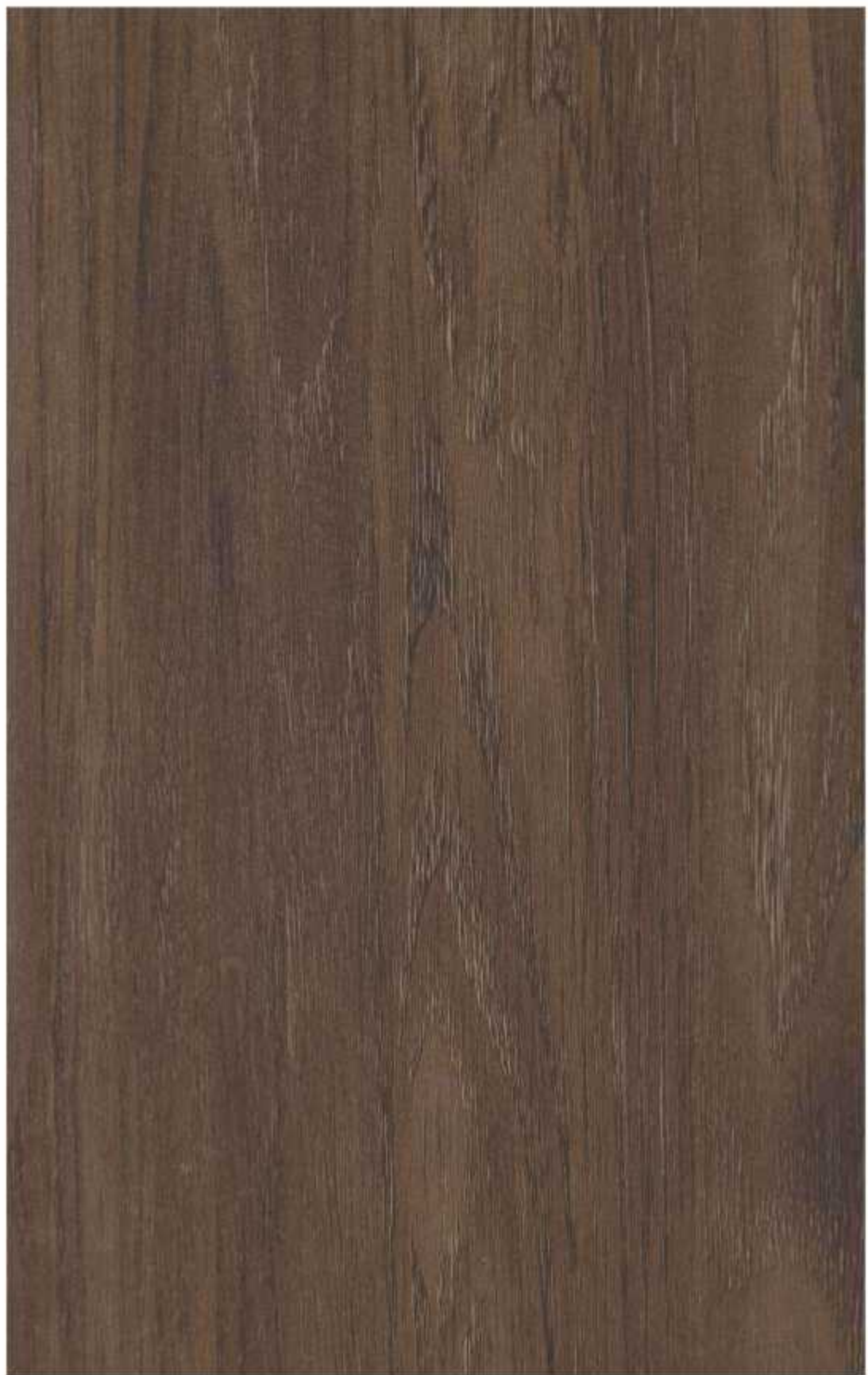
21152 (RO)



21122 (RO)



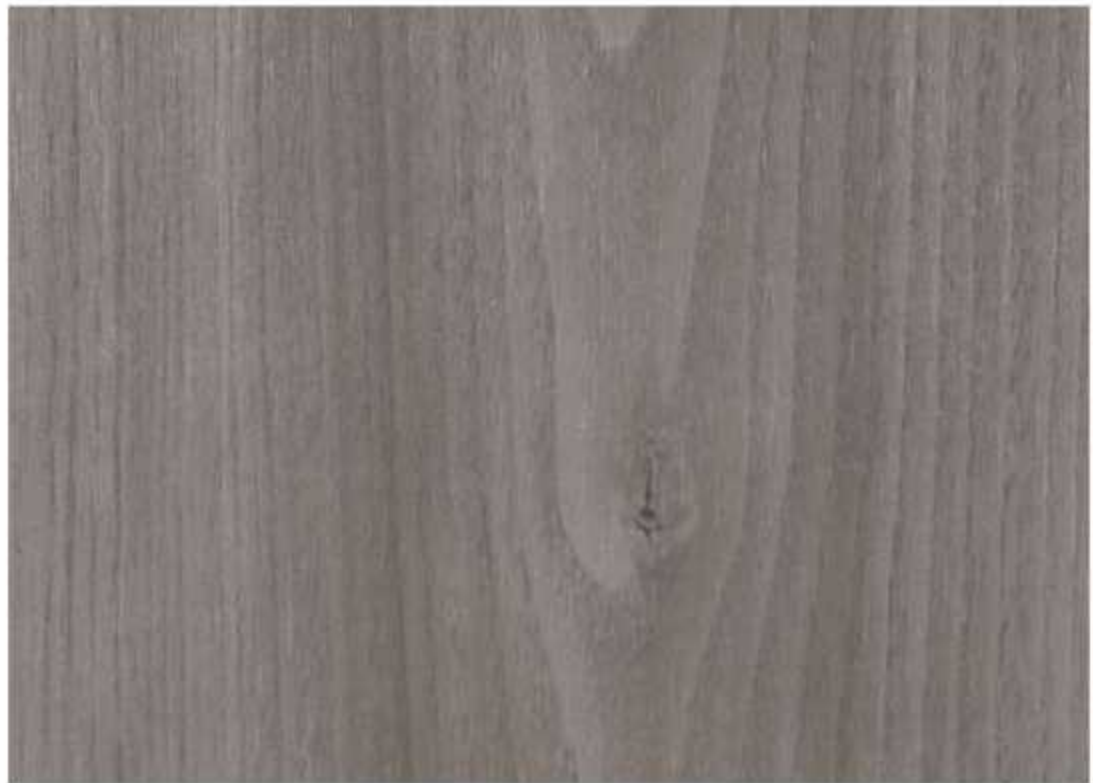
21131 (RO)



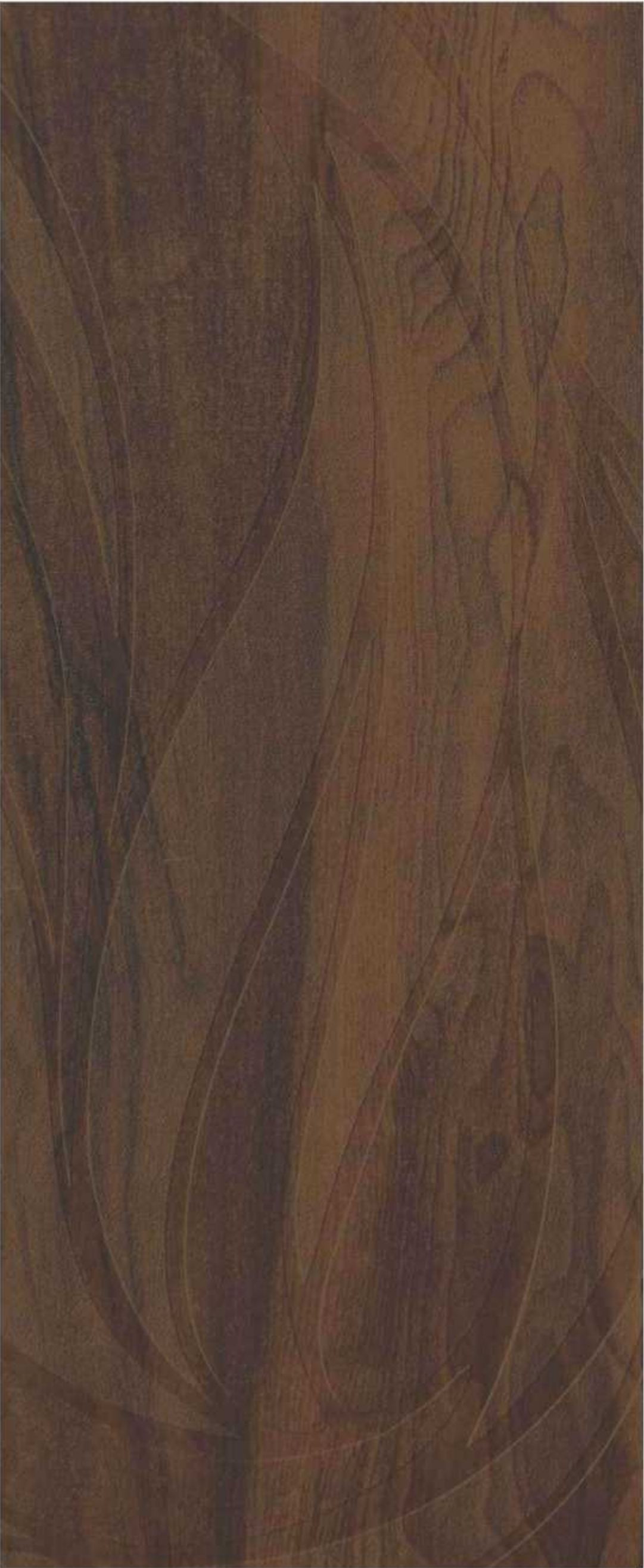
21130 (RO)



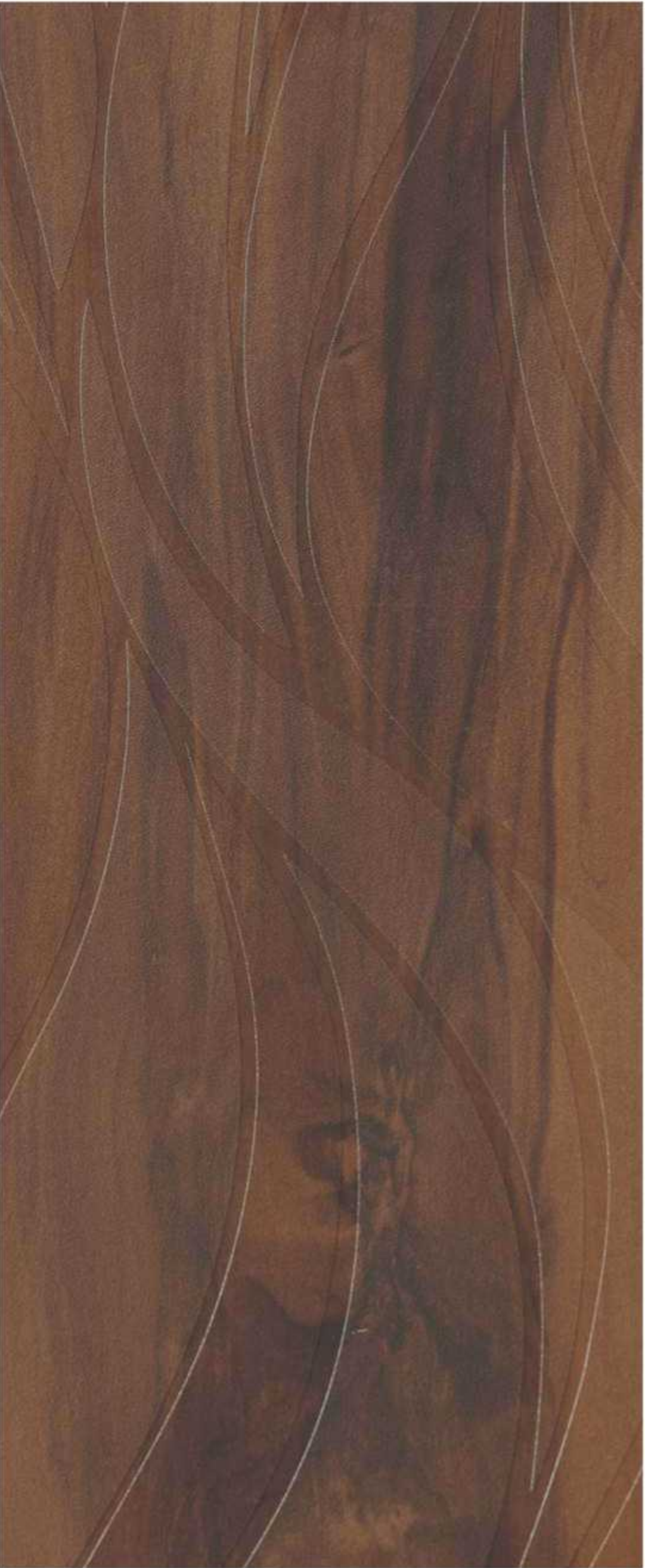
21132 (RO)



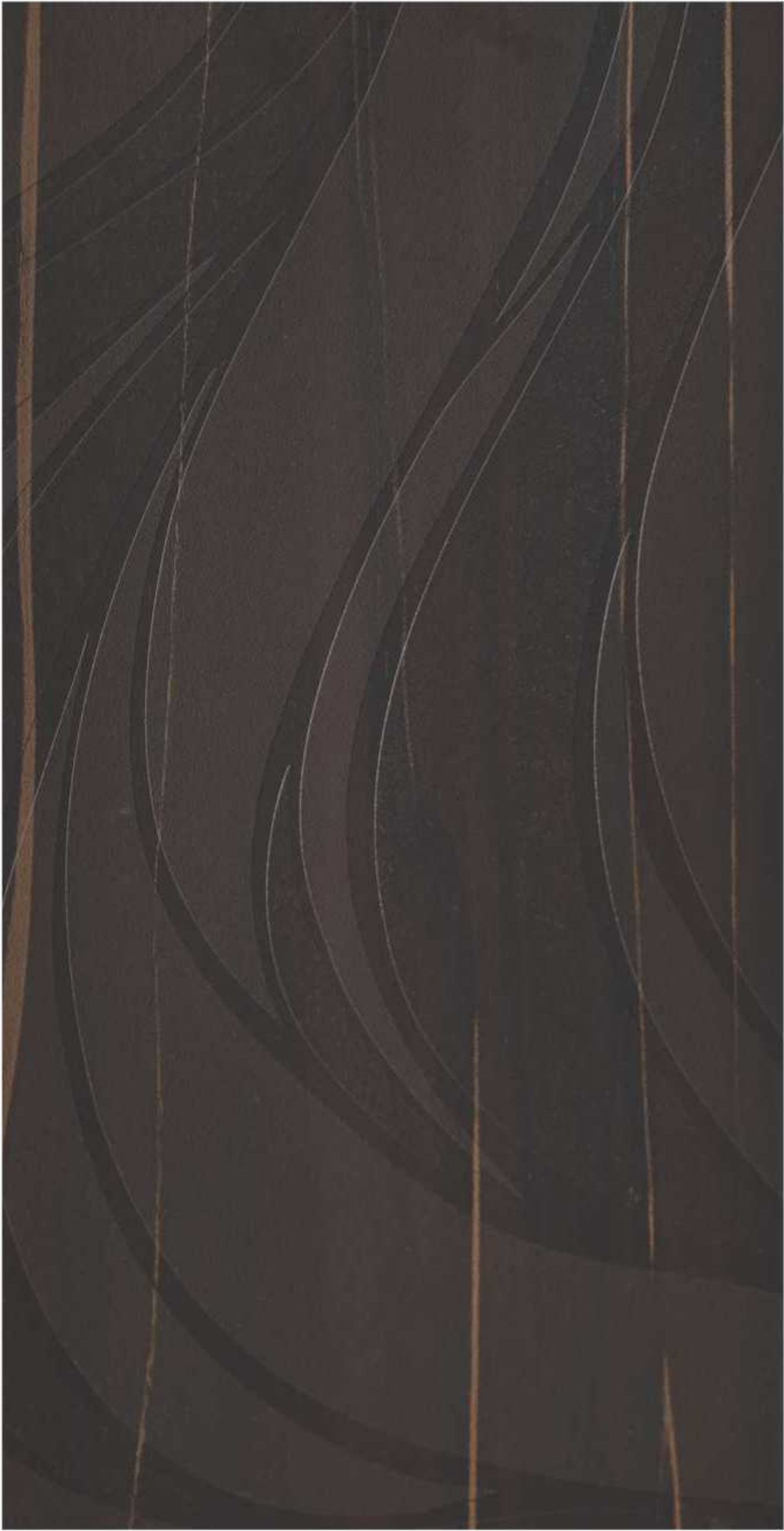
21109 (RO)



22108 (MW)



22105 (MW)



22112 (MW)



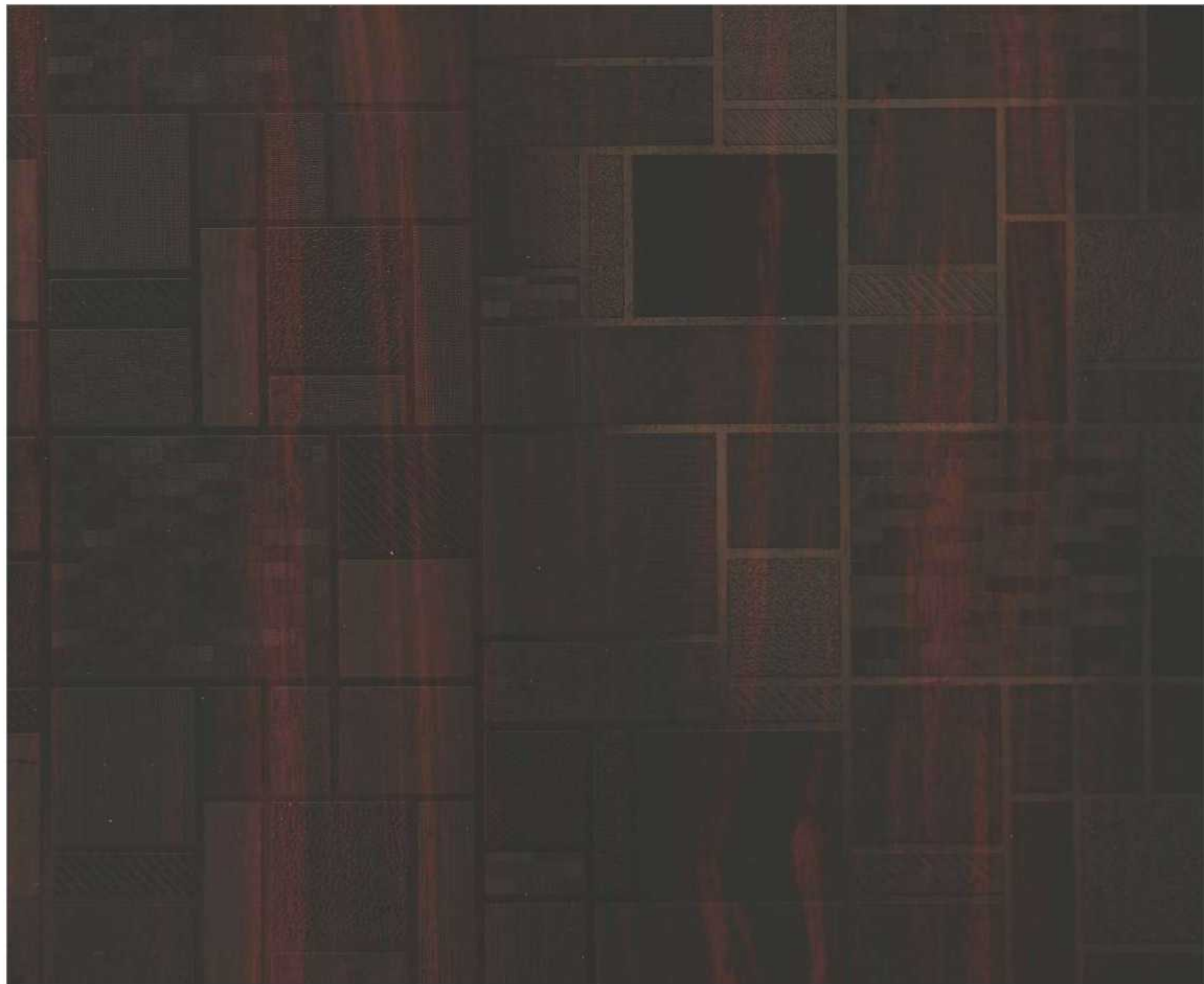
22134 (MW)



22171 (MW)



22117 (MW)



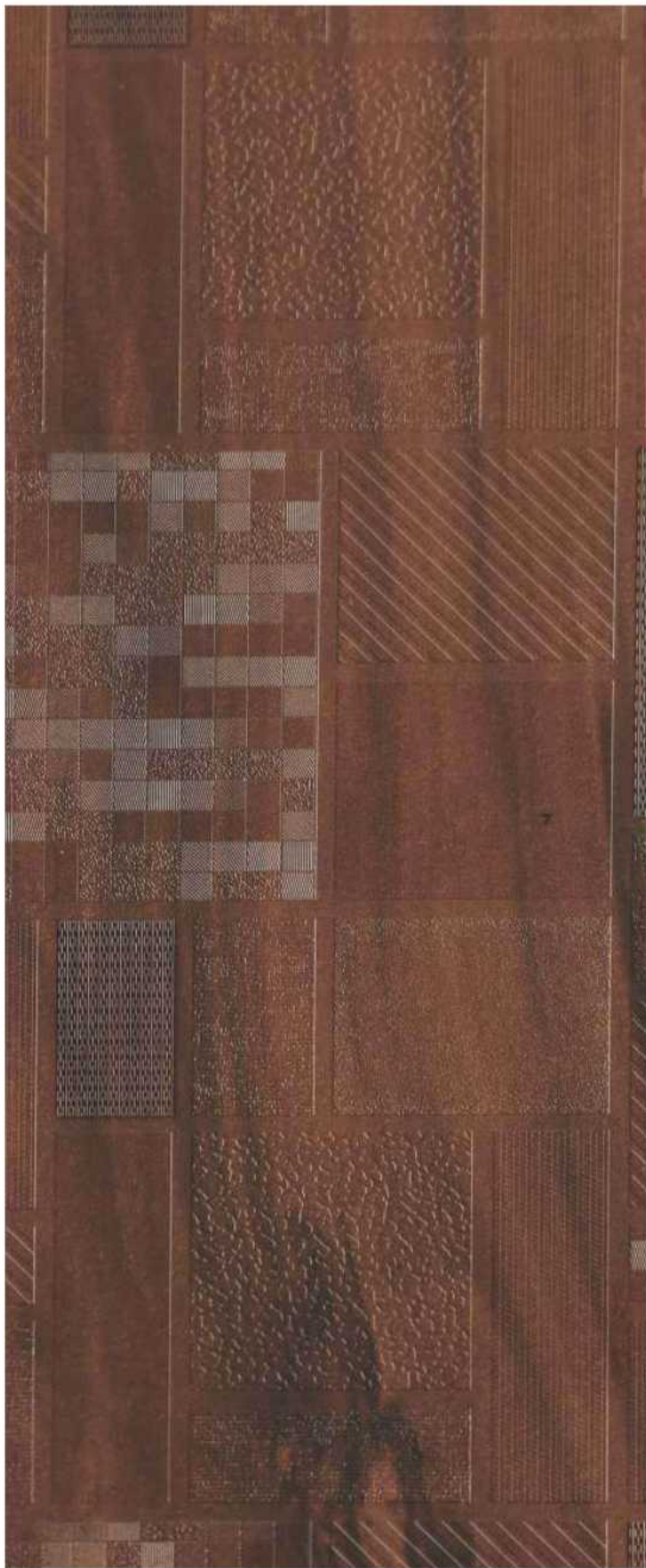
23113 (GB)



23171 (GB)



23114 (GB)



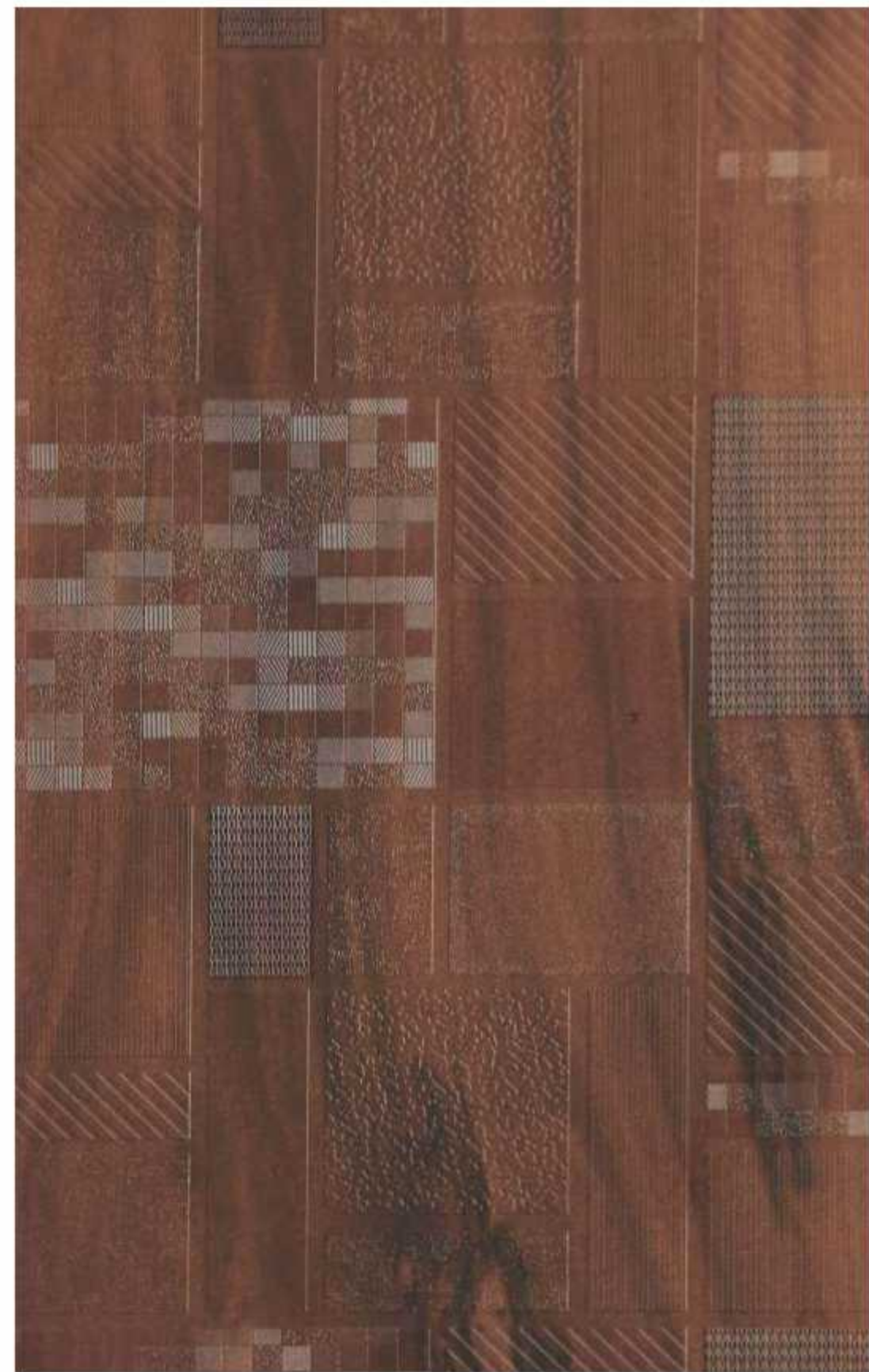
23105 (GB)



GEM BOXES (GB)  
LAMINATE



23117 (GB)



23124 (GB)

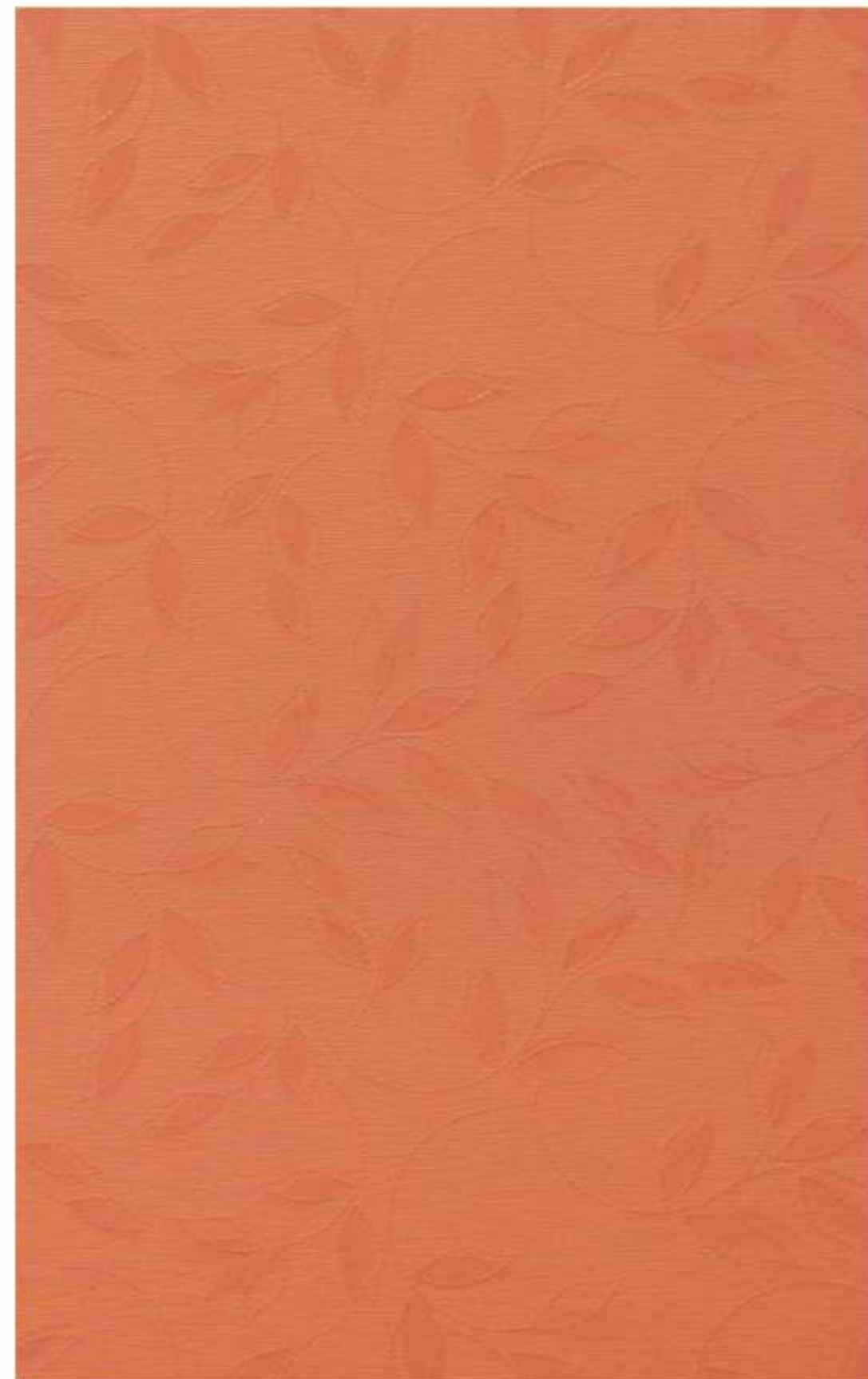


23106 (GB)



23133 (GB)

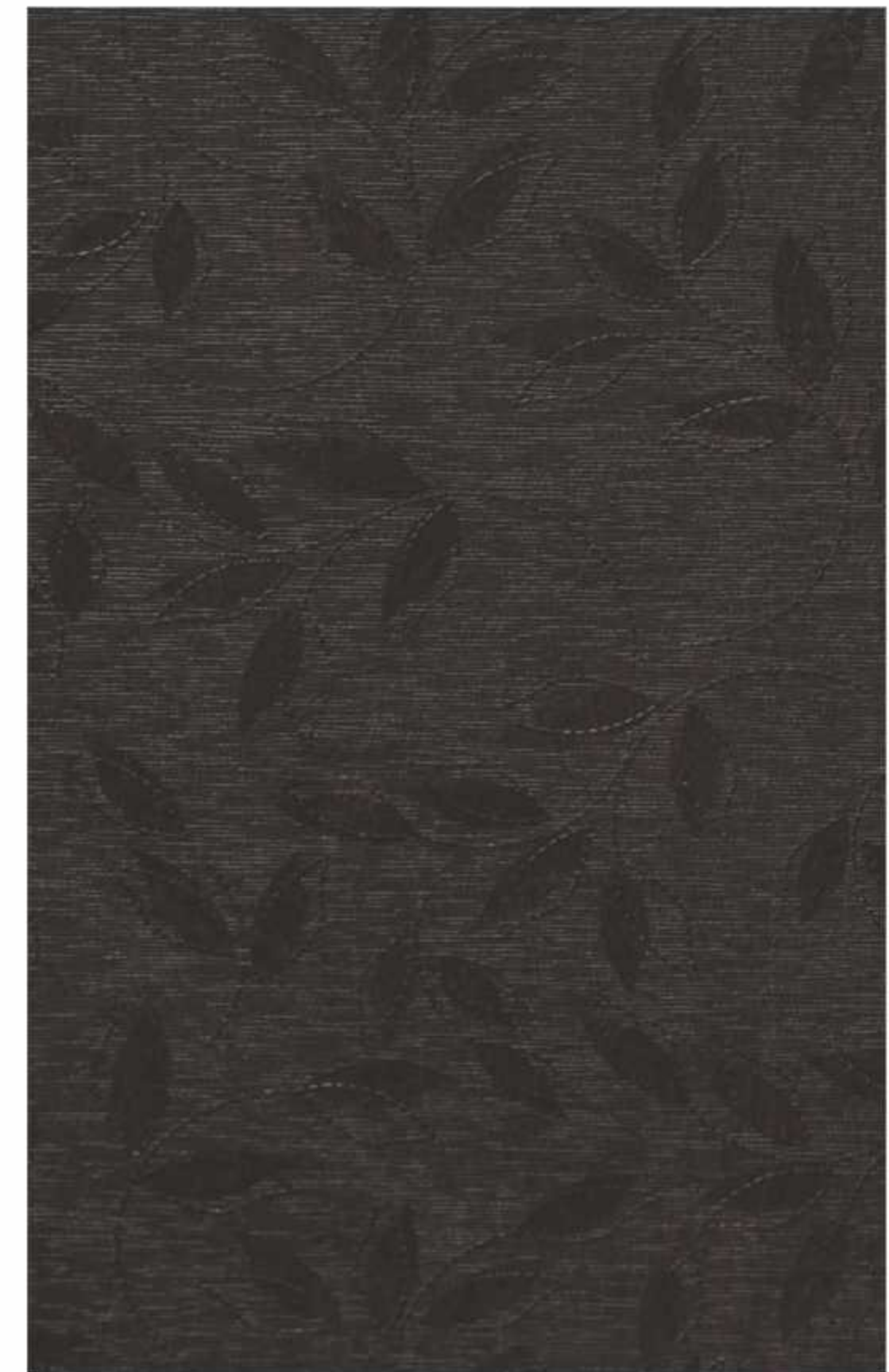
FABRICA Leaf (FL)  
LAMINATE



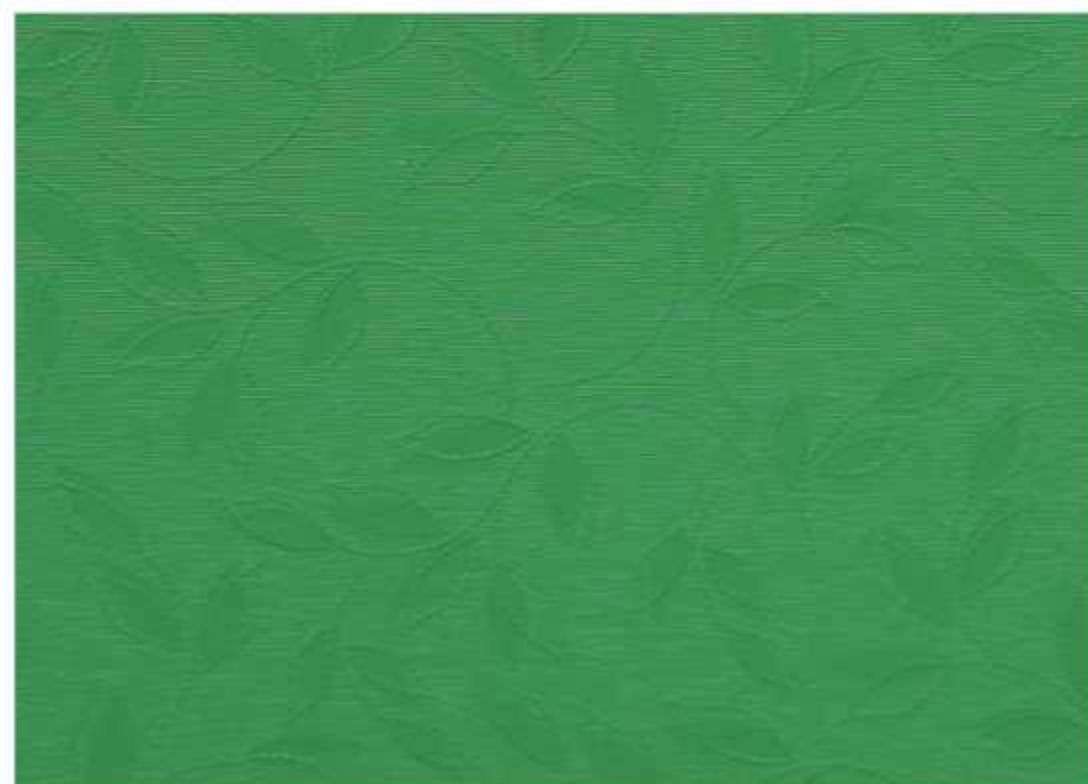
26187 (FL)



26111 (FL)



26120 (FL)

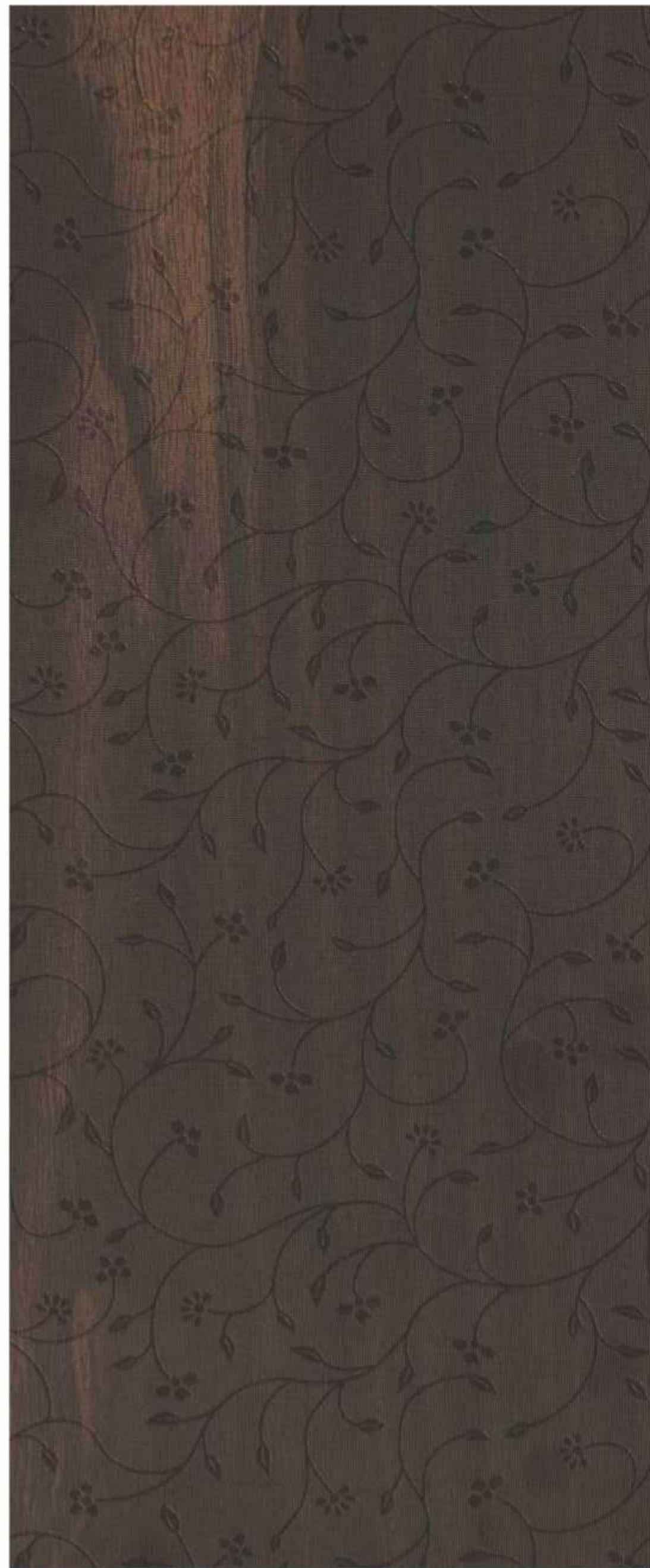


26188 (FL)

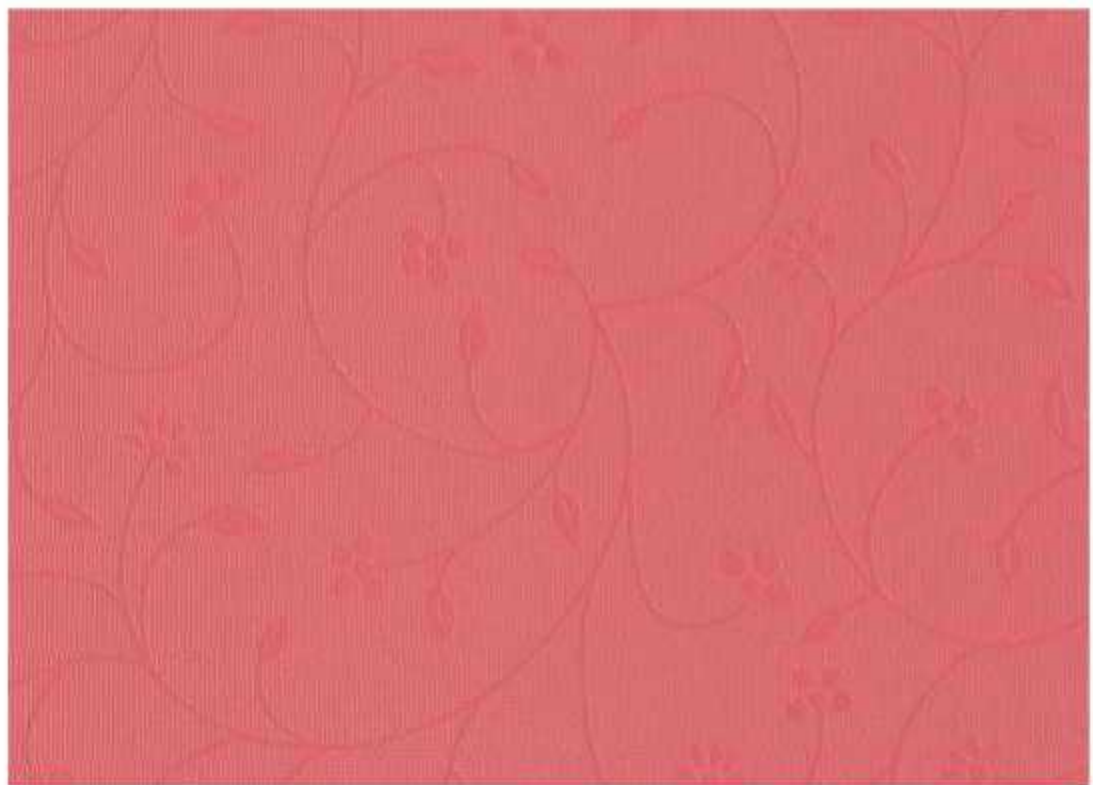


26171 (FL)





25115 (LL)



25173 (LL)

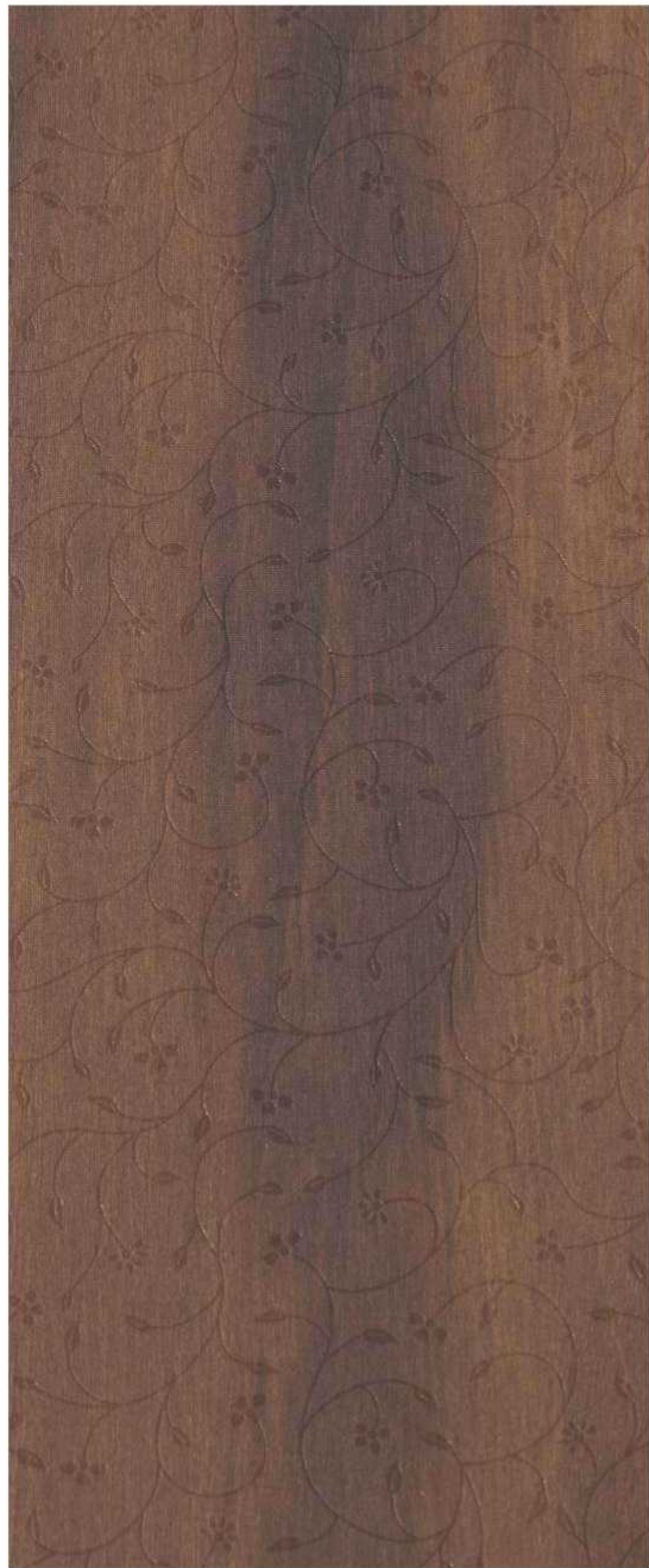


25172 (LL)



25180 (LL)

LILY FLORA (LL)



25103 (LL)



24127 (BP)



24105 (BP)



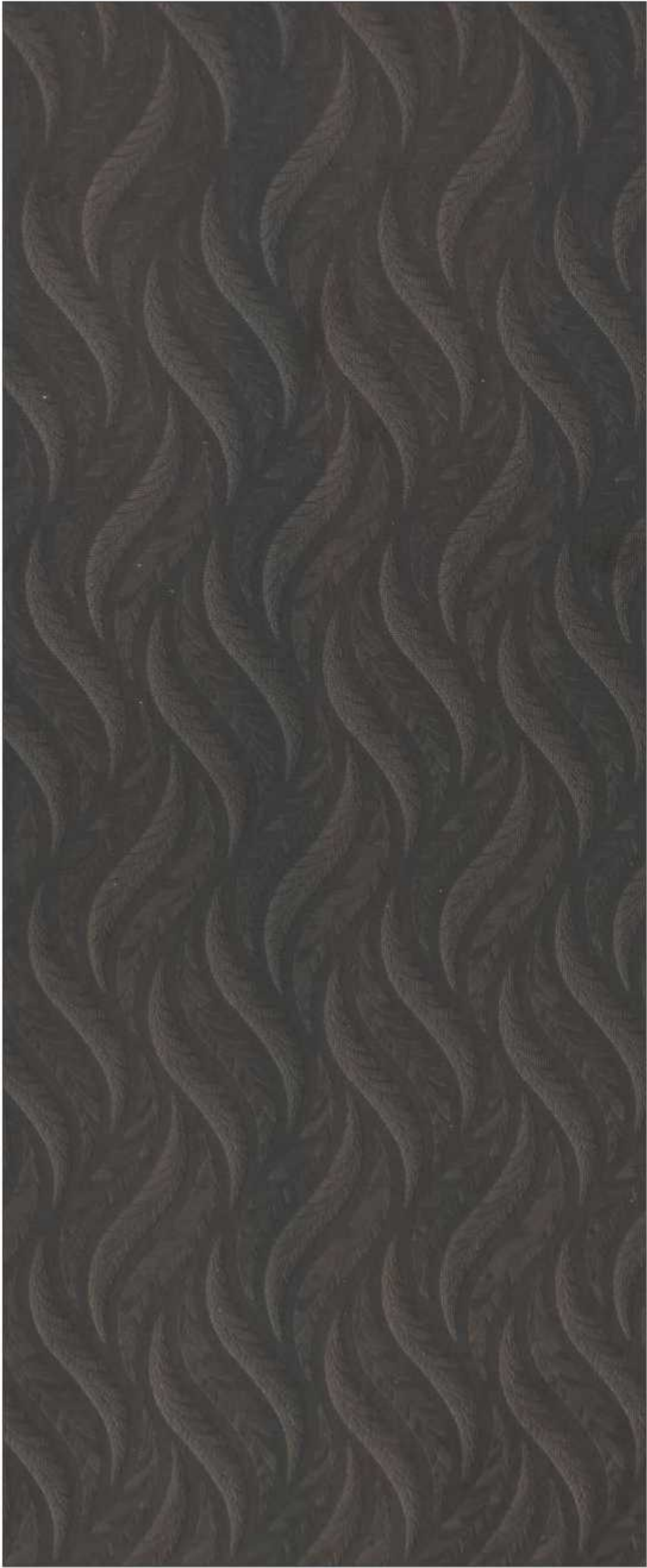
BLOOM  
Penta (BP)



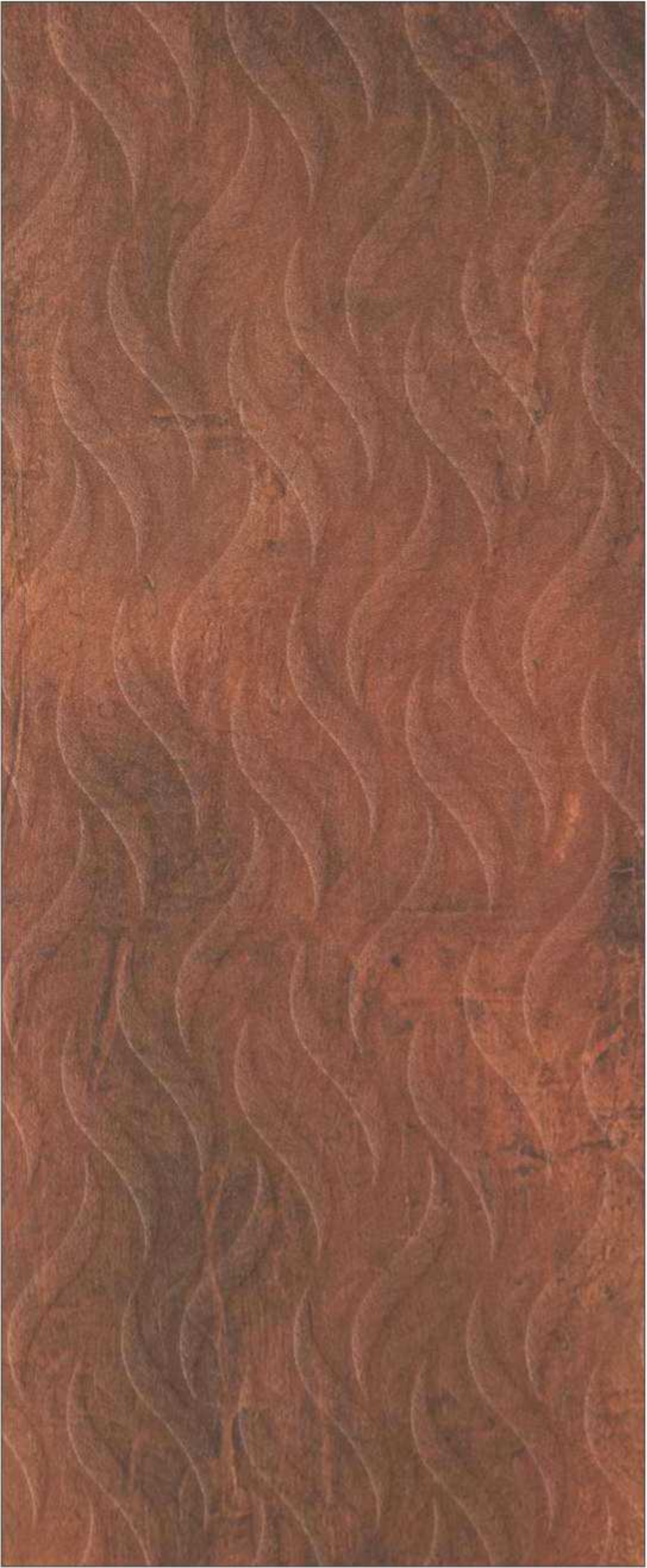
24106 (BP)



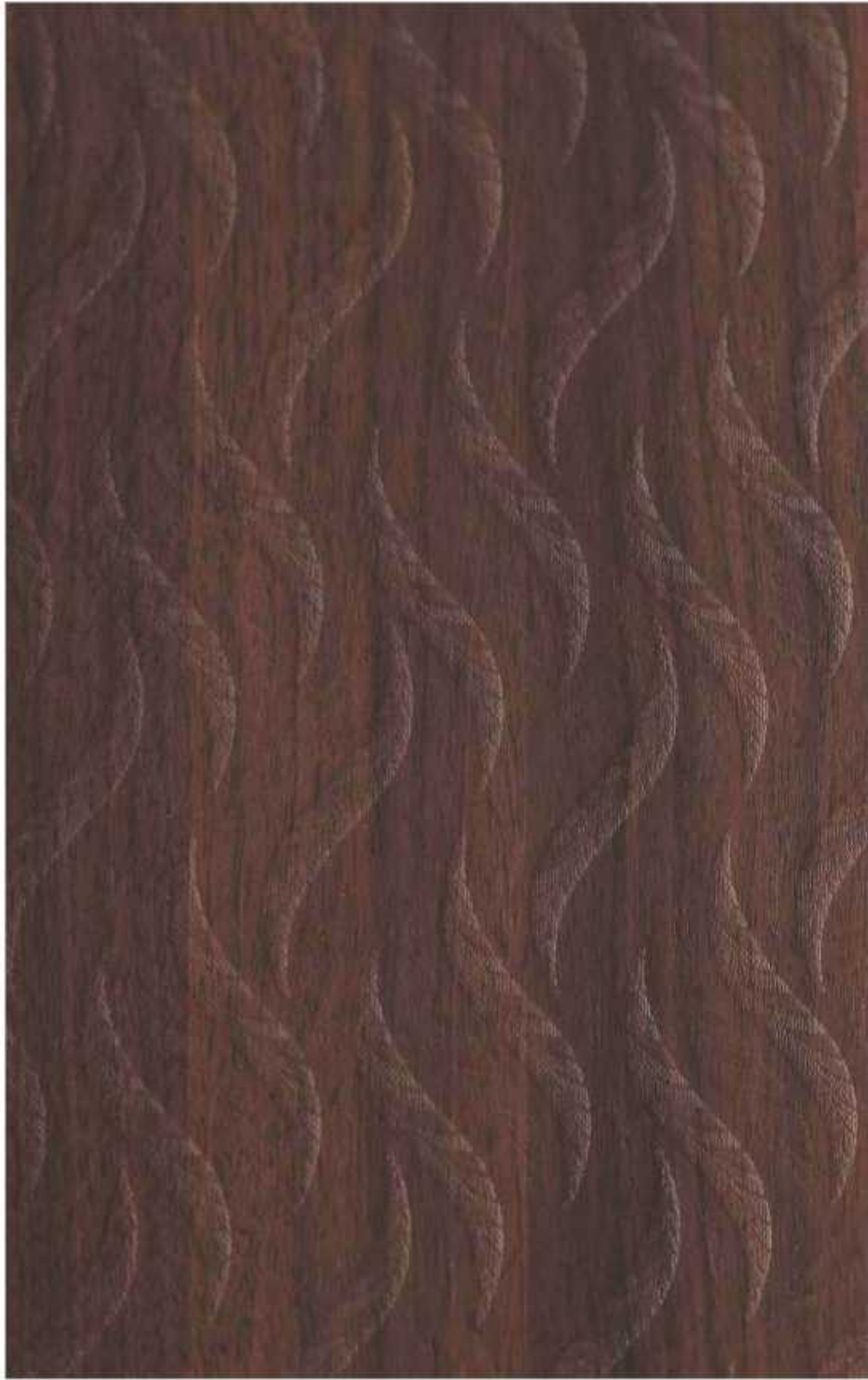
24171 (BP)



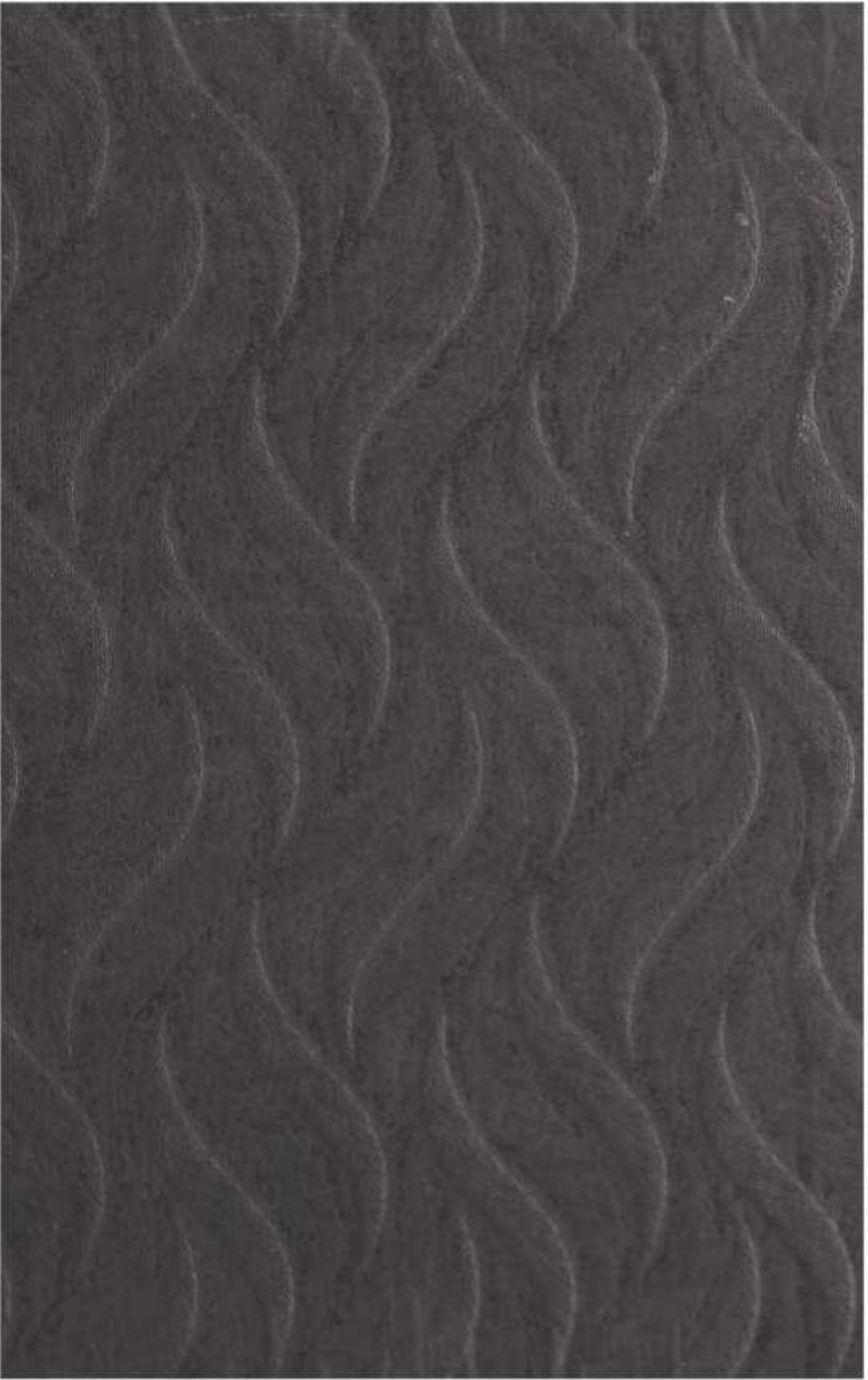
28117 (FD)



28157 (FD)



28127 (FD)



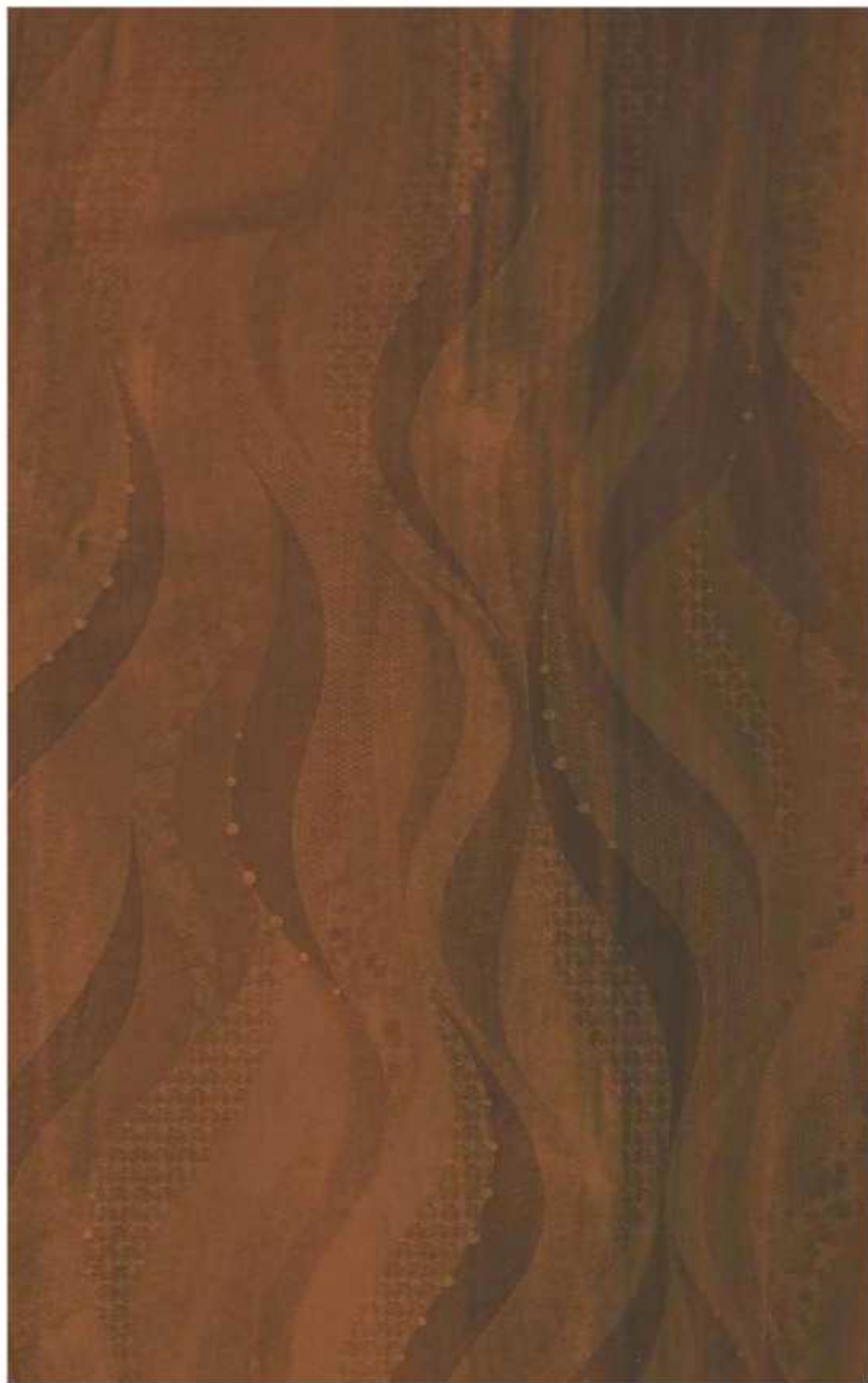
28120 (FD)



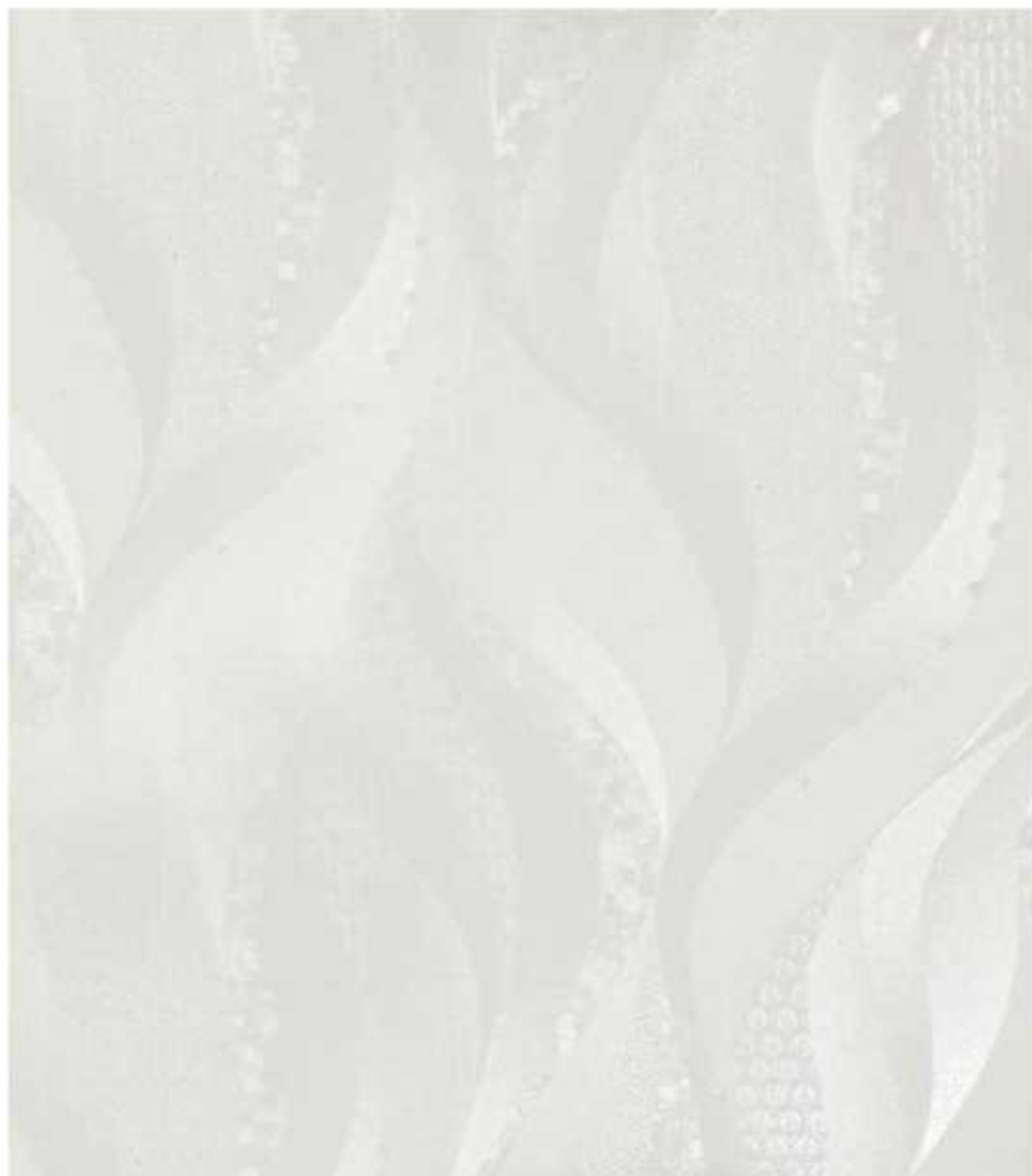
28171 (FD)



27112 (ST)



27105 (ST)



27171 (ST)

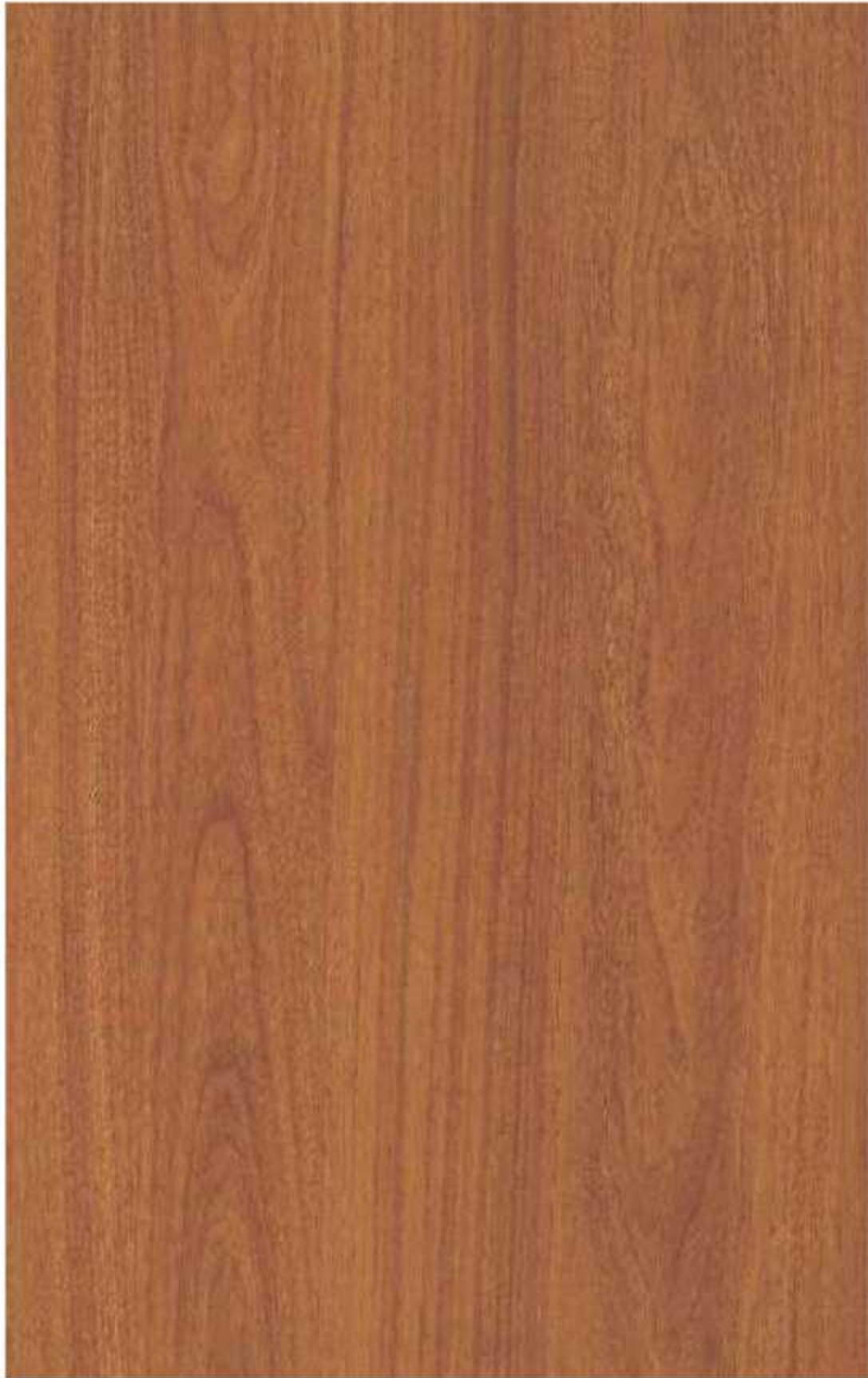


27113 (ST)



27117 (ST)

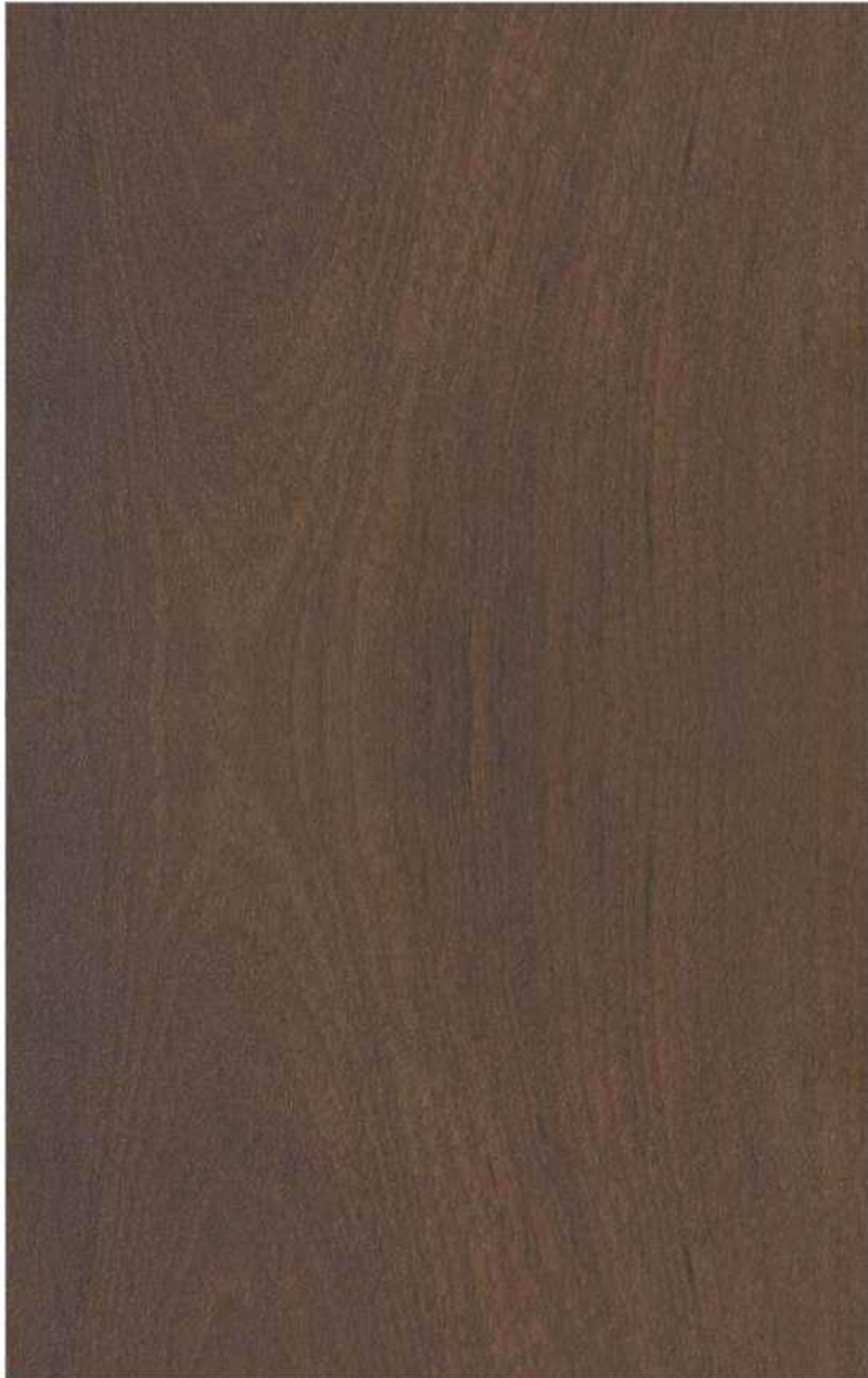




30150 (SF) Premium



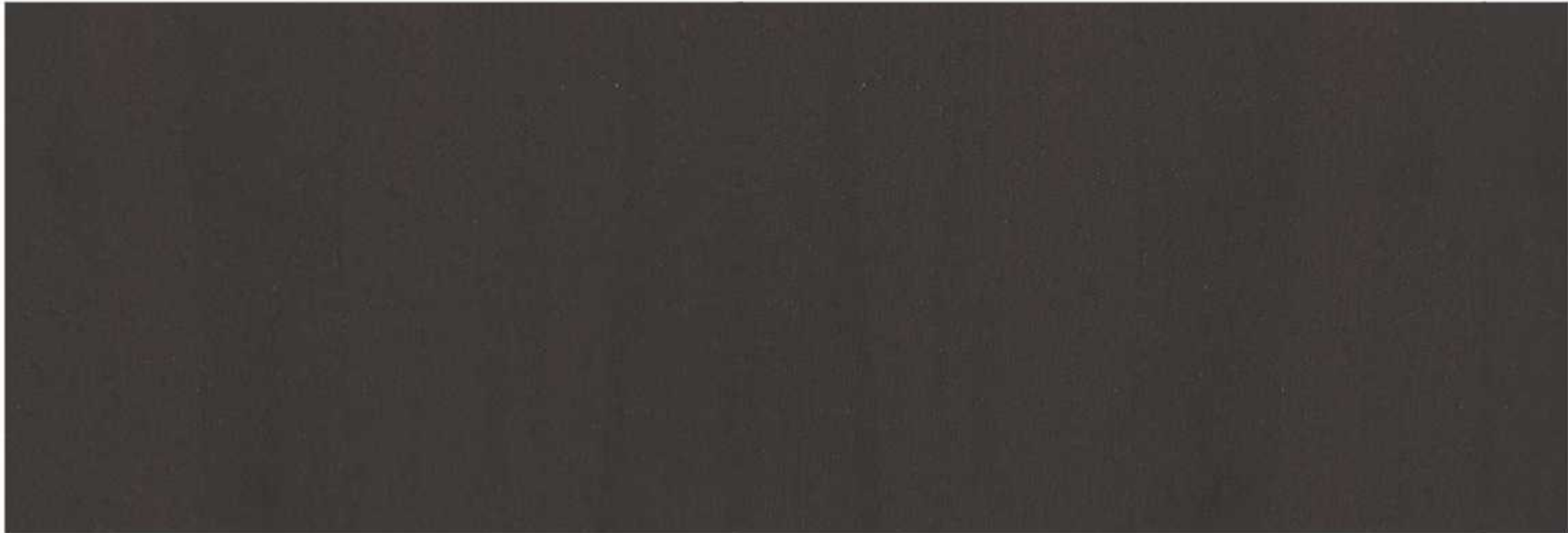
30160 (SF) Premium



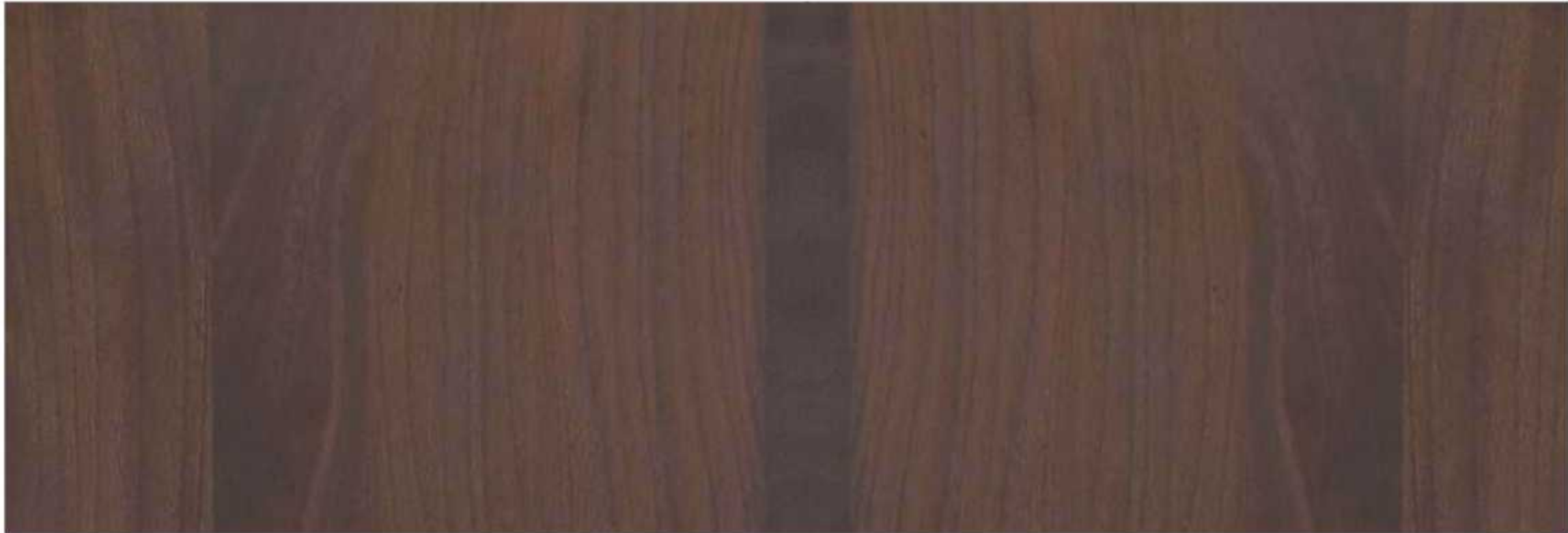
30108 (SF)



30031 (SF)



30117 (SF)



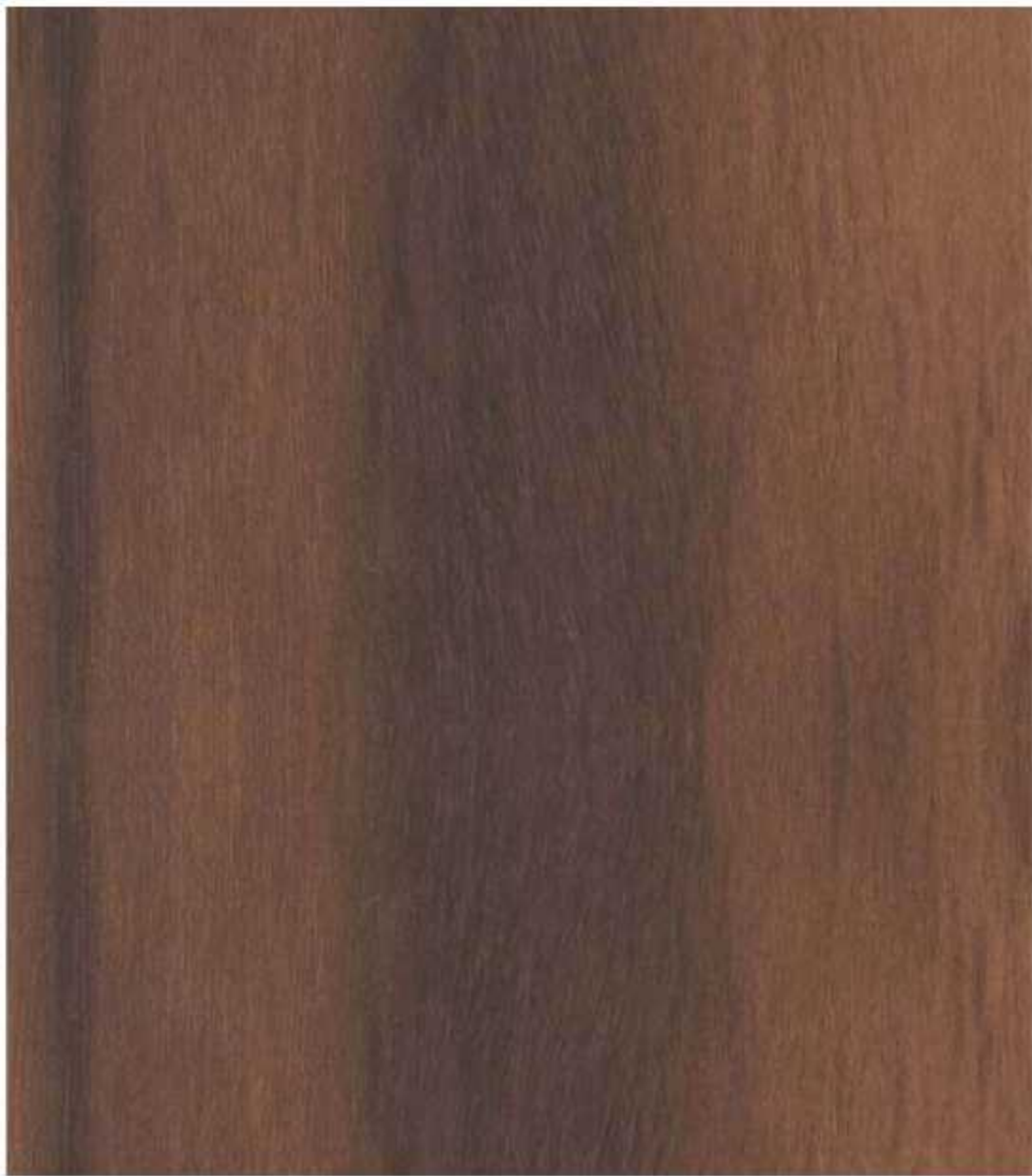
30018 (SF)



30152 (SF)



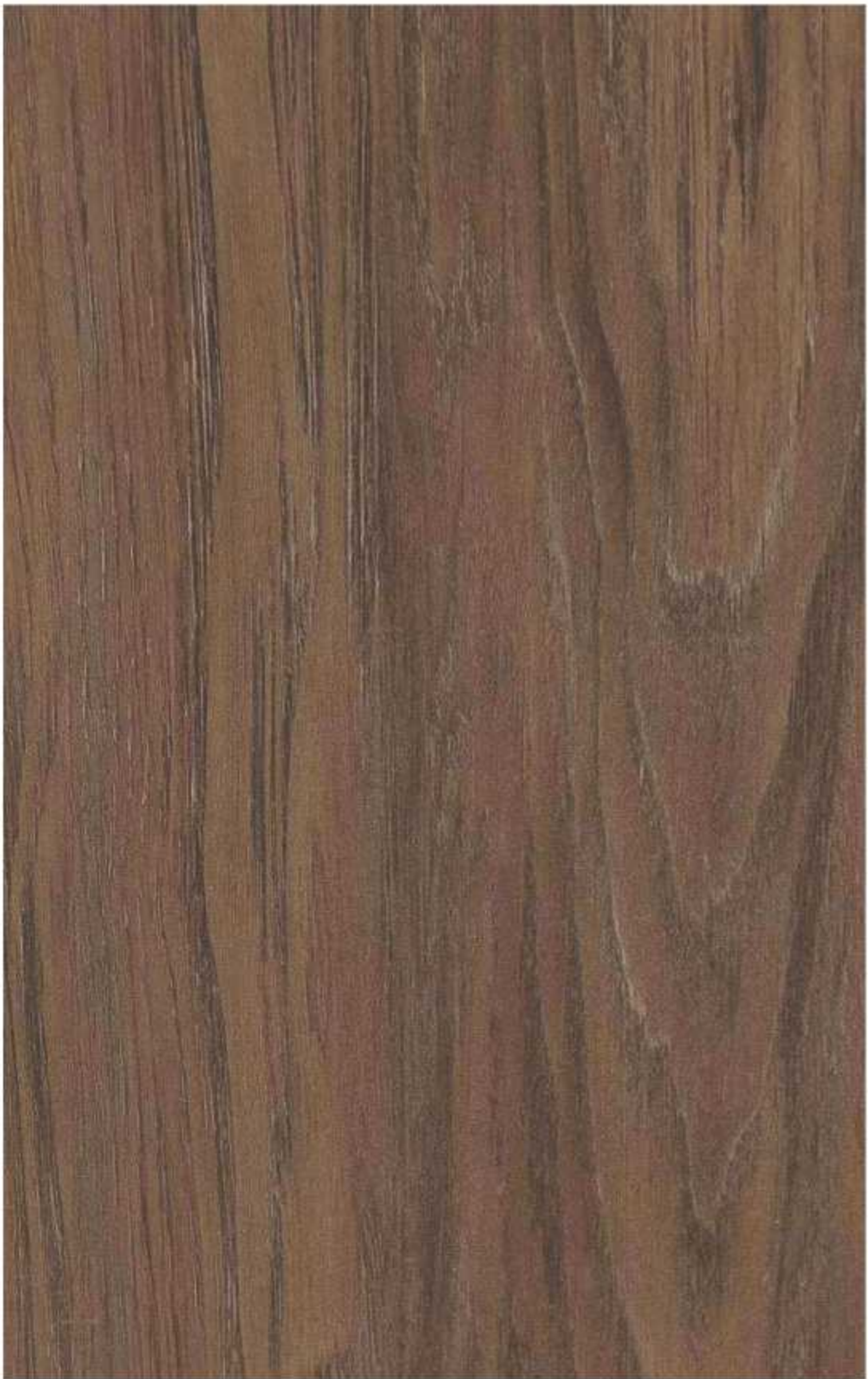
30122 (SF)



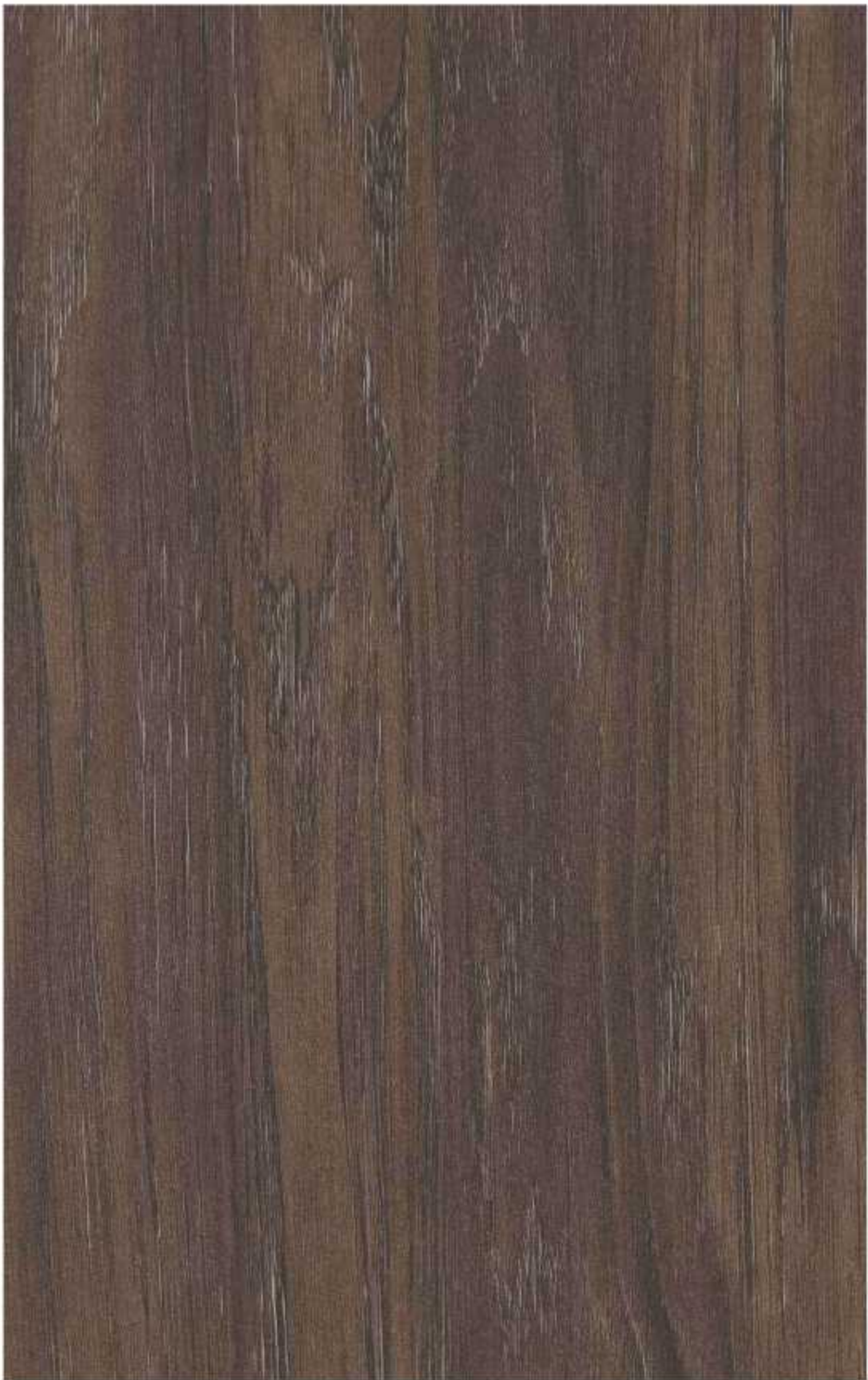
30103 (SF)



30134 (SF)



30131 (SF)



30130 (SF)



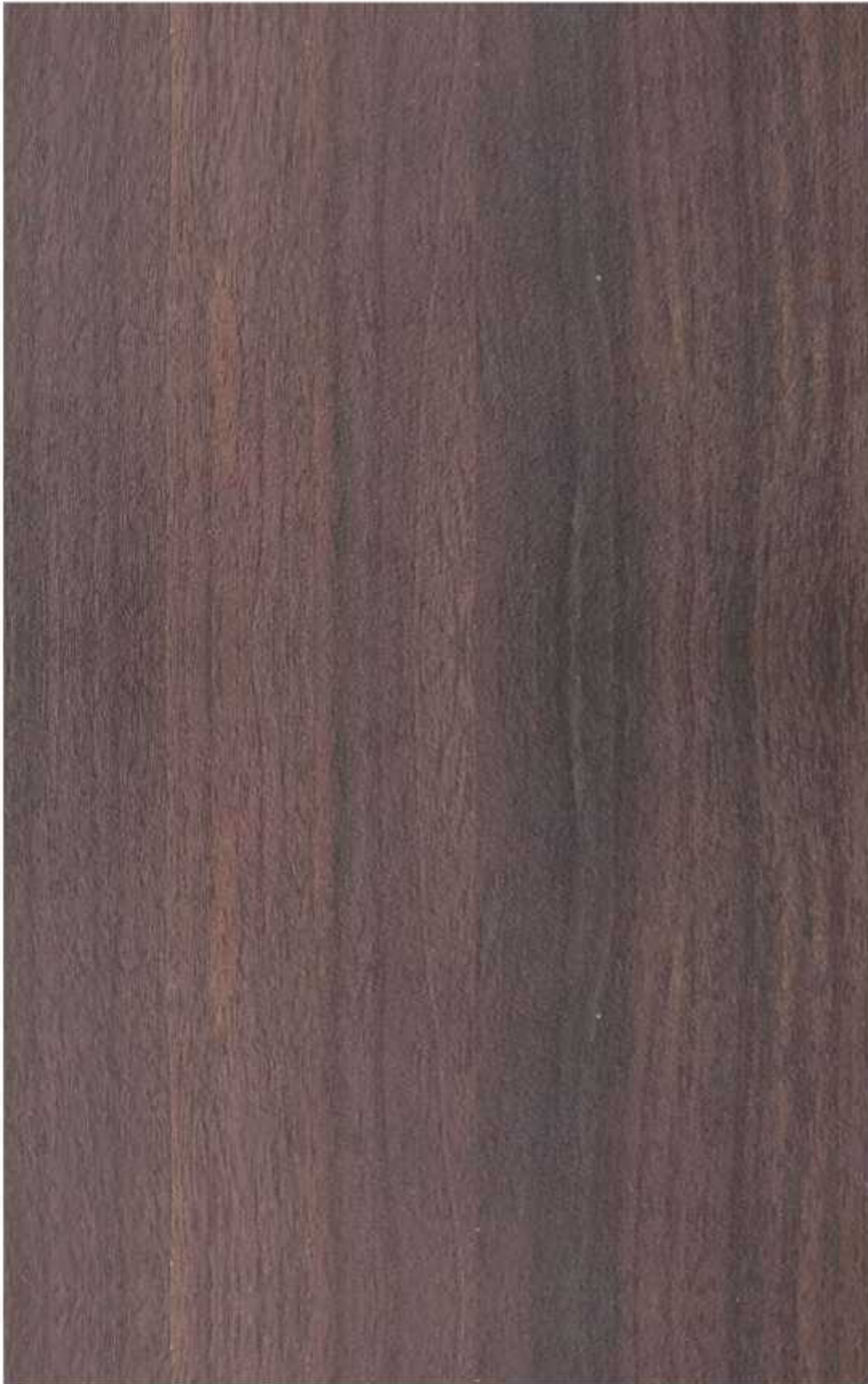
30113 (SF)



30104 (SF)



30128 (SF)



30127 (SF)



30132 (SF)



30121 (SF)



30123 (SF)



30124 (SF)



30037 (SF)



30035 (SF)



30119 (SF)



30105 (SF)



30115 (SF)



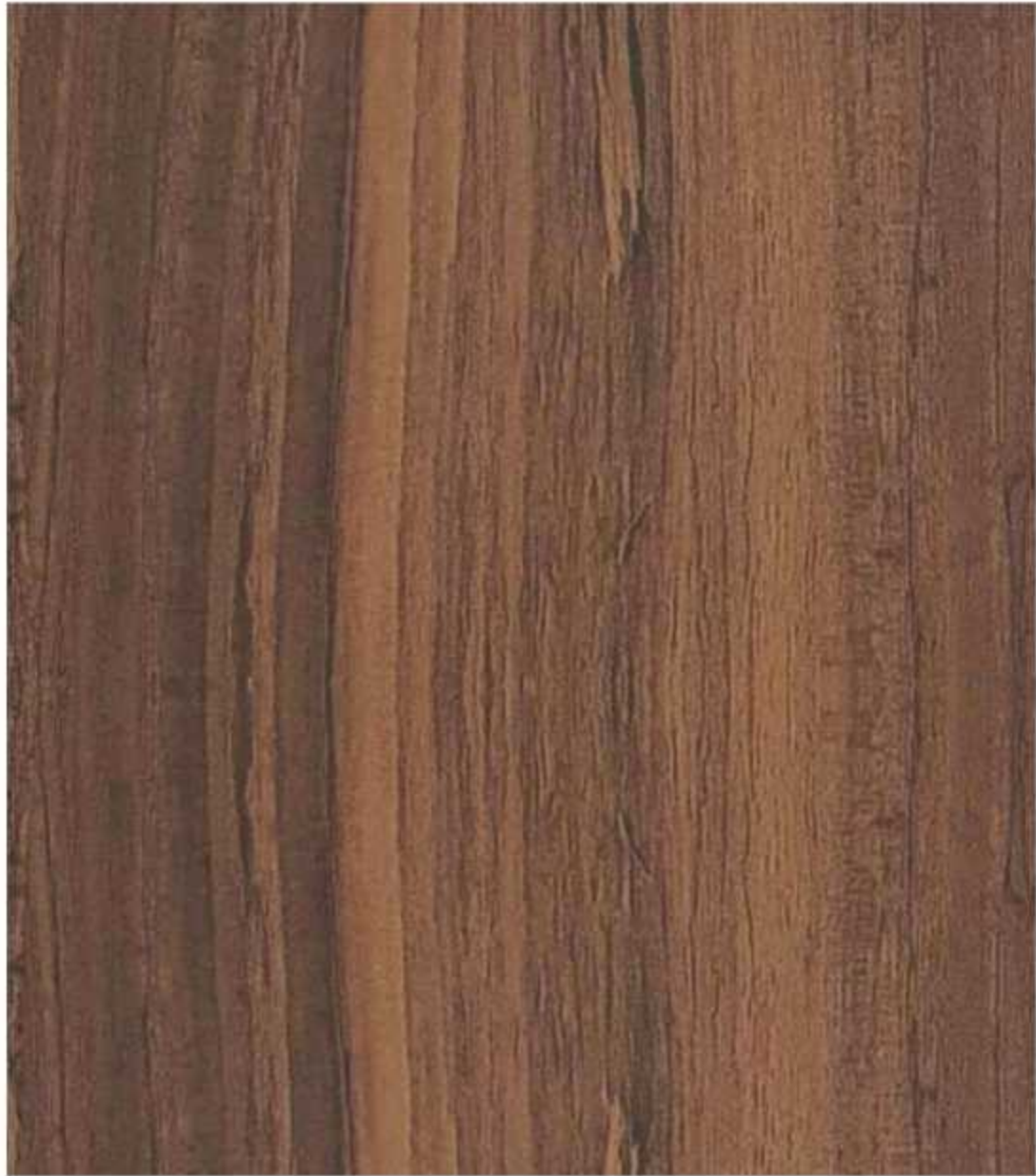
30020 (SF)



30116 (SF)



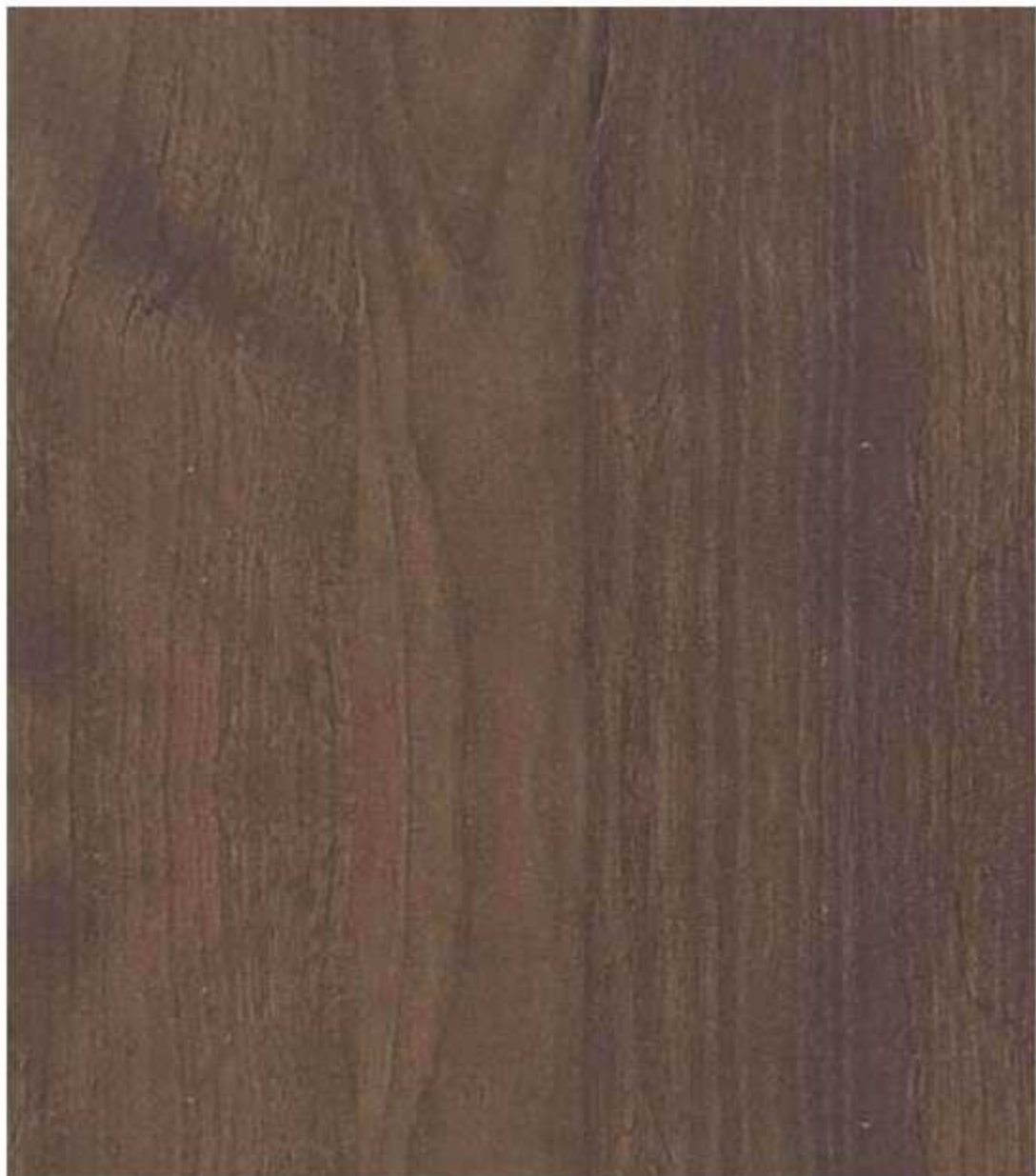
30109 (SF)



30136 (SF)



30141 H (SF)



30114 (SF)



30135 H (SF)

SUEDE FINISH Wooden (SF)  
LAMINATE



30004 (SF)



30005 (SF)



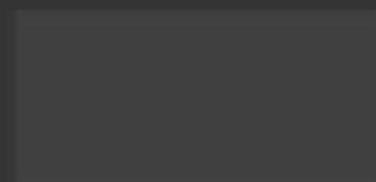
30014 (SF)



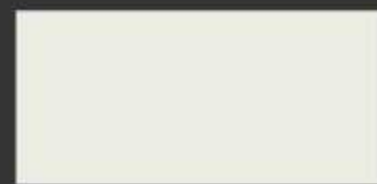
SOLID Seude Finish (SF)  
LAMINATE



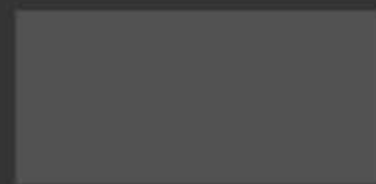
30175 (SF)



30176 (SF)



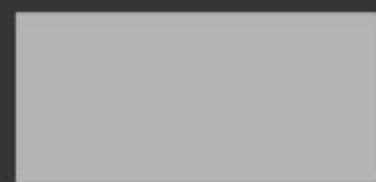
30171 (SF)



30177 (SF)



30172 (SF)



30178 (SF)



30173 (SF)



30187 (SF)



30174 (SF)



30183 (SF)

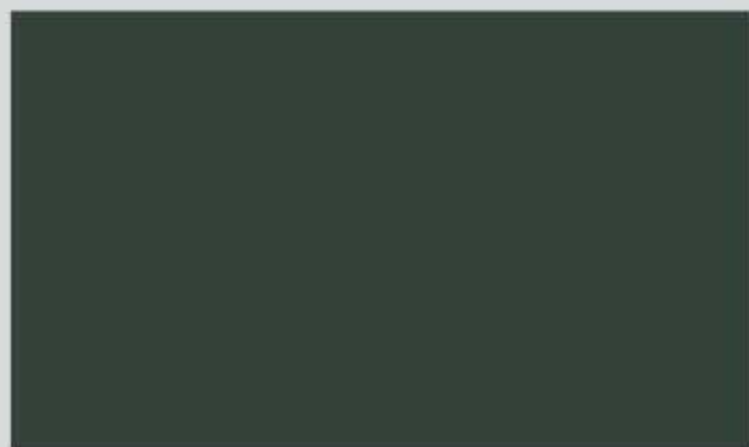


30180 (SF)

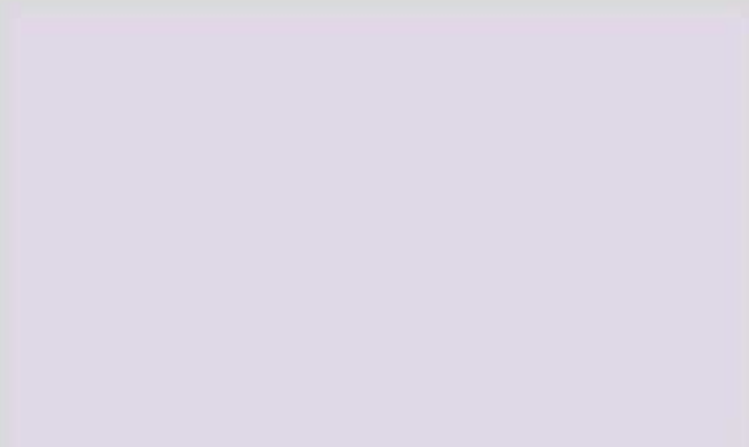


30182 (SF)

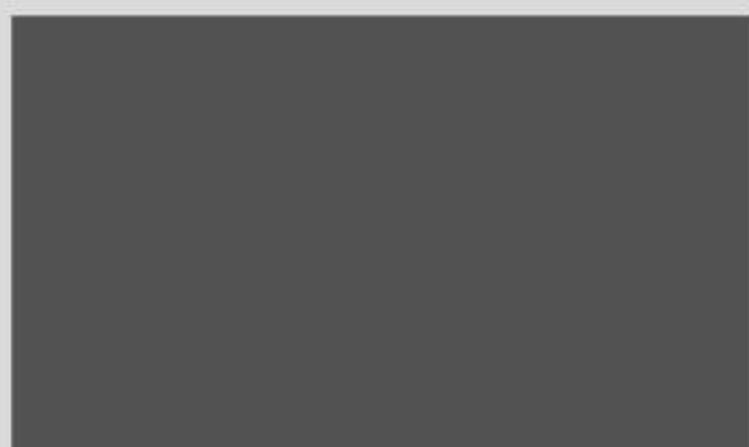
WRITEO (WT)  
LAMINATE



29189 (WT)



29175 (WT)



29177 (WT)

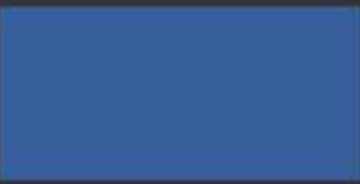
WRITEO



30186 (SF)



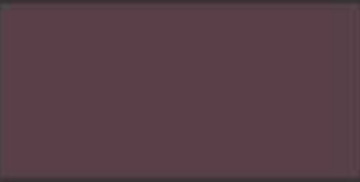
30188 (SF)



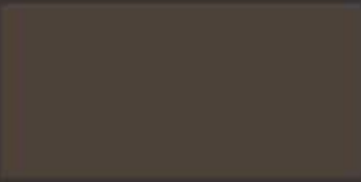
30185 (SF)



30189 (SF)



30179 (SF)



30184 (SF)

| PAGE<br>06-10             | NATURA<br>Veneer (NV)         |
|---------------------------|-------------------------------|
| 17151 US @ 6 pg           |                               |
| 17155 US @ 6 pg           |                               |
| 11155 NV <b>P</b> @ 6 pg  |                               |
| 11102 NV <b>P</b> @ 7 pg  |                               |
| 17102 US @ 7 pg           |                               |
| 17151 US @ 7 pg           |                               |
| 17101 US @ 8 pg           |                               |
| 17177 US @ 8 pg           |                               |
| 11101 NV <b>P</b> @ 8 pg  |                               |
| 11125 NV <b>P</b> @ 9 pg  |                               |
| 11126 NV <b>P</b> @ 9 pg  |                               |
| 17107 US @ 10 pg          |                               |
| 17126 US @ 10 pg          |                               |
| 17125 US @ 10 pg          |                               |
| 11107 NV <b>P</b> @ 10 pg |                               |
| PAGE<br>12-14             | ANTIQUÉ<br>Ash (AA)           |
| 12155 AA @ 12 pg          |                               |
| 12131 AA @ 12 pg          |                               |
| 12103 AA @ 13 pg          |                               |
| 12134 AA @ 13 pg          |                               |
| 12122 AA @ 14 pg          |                               |
| 12160 AA @ 14 pg          |                               |
| 12104 AA @ 14 pg          |                               |
| 12111 AA @ 14 pg          |                               |
| PAGE<br>15-18             | LINER Wood<br>(LW) Horizontal |
| 13141 (H) LW @ 15 pg      |                               |
| 17177 US @ 15 pg          |                               |
| 17151 US @ 15 pg          |                               |
| 13103 (H) LW @ 16 pg      |                               |
| 13111 (H) LW @ 16 pg      |                               |
| 13122 (H) LW @ 17 pg      |                               |
| 13171 LW @ 17 pg          |                               |
| 13124 (H) LW @ 17 pg      |                               |
| 13114 (H) LW @ 18 pg      |                               |
| 13135 (H) LW @ 18 pg      |                               |
| PAGE<br>19-22             | PEARL<br>LOUVER(PL)           |
| 14115 PL @ 19 pg          |                               |
| 14152 PL @ 20 pg          |                               |
| 14122 PL @ 20 pg          |                               |
| 14155 PL @ 21 pg          |                               |
| 17154 (US) @ 21 pg        |                               |
| 14154 PL @ 21 pg          |                               |
| 17155 (US) @ 21 pg        |                               |
| 14127 PL @ 22 pg          |                               |
| 14103 PL @ 22 pg          |                               |
| PAGE<br>23-26             | PATTERNIA<br>(PN)             |
| 15110 PN @ 23 pg          |                               |
| 17110 US @ 23 pg          |                               |
| 17111 US @ 24 pg          |                               |
| 15111 PN @ 24 pg          |                               |
| 15031 PN @ 25 pg          |                               |
| 15103 PN @ 25 pg          |                               |
| 15113 PN @ 26 pg          |                               |
| 15171 PN @ 26 pg          |                               |
| 15150 PN @ 26 pg          |                               |
| 15176 PN @ 26 pg          |                               |

| PAGE<br>27-31             | OCEAN Glaze<br>(OG)       |
|---------------------------|---------------------------|
| 16151 OG <b>P</b> @ 27 pg |                           |
| 17177 US @ 28 pg          |                           |
| 16156 OG <b>P</b> @ 28 pg |                           |
| 16129 OG <b>P</b> @ 29 pg |                           |
| 16153 OG <b>P</b> @ 30 pg |                           |
| 16118 OG <b>P</b> @ 30 pg |                           |
| 16119 OG @ 31 pg          |                           |
| 16135 OG @ 31 pg          |                           |
| PAGE<br>32-32             | ULTRA<br>Smooth (US)      |
| 17151 US @ 32 pg          |                           |
| 17129 US @ 32 pg          |                           |
| 17153 US @ 32 pg          |                           |
| PAGE<br>33-34             | HG.Ocean<br>Glaze (HOG)   |
| 20151 HOG @ 33 pg         |                           |
| 20156 HOG @ 33 pg         |                           |
| 20118 HOG @ 34 pg         |                           |
| 20129 HOG @ 34 pg         |                           |
| 20153 HOG @ 34 pg         |                           |
| 20119 HOG @ 34 pg         |                           |
| PAGE<br>35-35             | Metallic Gloss<br>(MTG)   |
| 20165 MTG @ 35 pg         |                           |
| 20166 MTG @ 35 pg         |                           |
| 20167 MTG @ 35 pg         |                           |
| 20168 MTG @ 35 pg         |                           |
| 20169 MTG @ 35 pg         |                           |
| PAGE<br>36-36             | Sparkle Gloss<br>(SKG)    |
| 20191 SKG @ 36 pg         |                           |
| 20192 SKG @ 36 pg         |                           |
| 20193 SKG @ 36 pg         |                           |
| 20194 SKG @ 36 pg         |                           |
| 20195 SKG @ 36 pg         |                           |
| 20196 SKG @ 36 pg         |                           |
| 20197 SKG @ 36 pg         |                           |
| PAGE<br>37-38             | SOLID High<br>Gloss (SHG) |
| 20175 SHG @ 37 pg         |                           |
| 20171 SHG @ 37 pg         |                           |
| 20172 SHG @ 37 pg         |                           |
| 20173 SHG @ 37 pg         |                           |
| 20174 SHG @ 37 pg         |                           |
| 20176 SHG @ 37 pg         |                           |
| 20177 SHG @ 37 pg         |                           |
| 20178 SHG @ 37 pg         |                           |
| 20179 SHG @ 37 pg         |                           |
| 20180 SHG @ 37 pg         |                           |
| 20181 SHG @ 38 pg         |                           |
| 20182 SHG @ 38 pg         |                           |
| 20183 SHG @ 38 pg         |                           |
| 20184 SHG @ 38 pg         |                           |
| 20185 SHG @ 38 pg         |                           |
| 20186 SHG @ 38 pg         |                           |
| 20187 SHG @ 38 pg         |                           |
| 20188 SHG @ 38 pg         |                           |
| 20189 SHG @ 38 pg         |                           |

| PAGE<br>39-56        | HIGH GLOSS<br>Wooden (HG)     |
|----------------------|-------------------------------|
| 20112 HG @ 39 pg     |                               |
| 20110 HG @ 40 pg     |                               |
| 20111 HG @ 40 pg     |                               |
| 20150 HG @ 41 pg     |                               |
| 20160 HG @ 42 pg     |                               |
| 20117 HG @ 42 pg     |                               |
| 20134 HG @ 43 pg     |                               |
| 20020 HG @ 43 pg     |                               |
| 20135 HG @ 43 pg     |                               |
| 20108 HG @ 44 pg     |                               |
| 20107 HG @ 44 pg     |                               |
| 20128 HG @ 45 pg     |                               |
| 20005 HG @ 45 pg     |                               |
| 20127 HG @ 45 pg     |                               |
| 20004 HG @ 45 pg     |                               |
| 20103 HG @ 46 pg     |                               |
| 20126 HG @ 47 pg     |                               |
| 20125 HG @ 47 pg     |                               |
| 20131 HG @ 48 pg     |                               |
| 20130 HG @ 48 pg     |                               |
| 20157 HG @ 48 pg     |                               |
| 20154 HG @ 49 pg     |                               |
| 20155 HG @ 49 pg     |                               |
| 20136 HG @ 50 pg     |                               |
| 20133 HG @ 50 pg     |                               |
| 20113 HG @ 51 pg     |                               |
| 20104 HG @ 51 pg     |                               |
| 20031 HG @ 52 pg     |                               |
| 20105 HG @ 52 pg     |                               |
| 20116 HG @ 53 pg     |                               |
| 20115 HG @ 53 pg     |                               |
| 20124 HG @ 54 pg     |                               |
| 20123 HG @ 54 pg     |                               |
| 20106 HG @ 54 pg     |                               |
| 20035 HG @ 55 pg     |                               |
| 20132 HG @ 55 pg     |                               |
| 20152 HG @ 55 pg     |                               |
| 20122 HG @ 55 pg     |                               |
| 20114 HG @ 56 pg     |                               |
| 20120 HG @ 56 pg     |                               |
| 20037 HG @ 56 pg     |                               |
| 20018 HG @ 56 pg     |                               |
| PAGE<br>57-58        | HG. Wooden (HG)<br>HORIZONTAL |
| 20112 (H) HG @ 57 pg |                               |
| 20136 (H) HG @ 58 pg |                               |
| 20135 (H) HG @ 58 pg |                               |
| 20141 (H) HG @ 58 pg |                               |
| PAGE<br>59-60        | ABSTRACT<br>GLOSS             |
| 20158 AG @ 59 pg     |                               |
| 17158 US @ 59 pg     |                               |
| 20159 AG @ 60 pg     |                               |
| 17159 US @ 60 pg     |                               |
| PAGE<br>61-66        | RAINY<br>Oak (RO)             |
| 21154 RO @ 61 pg     |                               |
| 21128 RO @ 62 pg     |                               |
| 21127 RO @ 62 pg     |                               |
| 17160 US @ 62 pg     |                               |
| 17150 US @ 62 pg     |                               |
| 21150 RO @ 63 pg     |                               |
| 21160 RO @ 63 pg     |                               |

| 21128 (H) RO @ 63 pg |                       |
|----------------------|-----------------------|
| 21135 (H) RO @ 64 pg |                       |
| 21031 (H) RO @ 64 pg |                       |
| 21141 (H) RO @ 64 pg |                       |
| 21152 RO @ 65 pg     |                       |
| 21122 RO @ 65 pg     |                       |
| 21132 RO @ 65 pg     |                       |
| 21131 RO @ 66 pg     |                       |
| 21130 RO @ 66 pg     |                       |
| 21109 RO @ 66 pg     |                       |
| PAGE<br>68-70        | MARINA<br>Waves (MW)  |
| 22108 MW @ 68 pg     |                       |
| 22105 MW @ 68 pg     |                       |
| 22112 MW @ 69 pg     |                       |
| 22134 MW @ 70 pg     |                       |
| 22171 MW @ 70 pg     |                       |
| 22117 MW @ 70 pg     |                       |
| PAGE<br>71-74        | GEM BOXES<br>(GB)     |
| 23113 GB @ 71 pg     |                       |
| 23171 GB @ 72 pg     |                       |
| 23114 GB @ 72 pg     |                       |
| 23105 GB @ 72 pg     |                       |
| 23117 GB @ 73 pg     |                       |
| 23124 GB @ 73 pg     |                       |
| 23106 GB @ 74 pg     |                       |
| 23133 GB @ 74 pg     |                       |
| PAGE<br>75-76        | FABRICA<br>Leaf (FL)  |
| 26187 FL @ 75 pg     |                       |
| 26188 FL @ 75 pg     |                       |
| 26171 FL @ 75 pg     |                       |
| 26111 FL @ 76 pg     |                       |
| 26120 FL @ 76 pg     |                       |
| PAGE<br>77-78        | LILY<br>Flora (LL)    |
| 25115 LL @ 77 pg     |                       |
| 25173 LL @ 77 pg     |                       |
| 25172 LL @ 77 pg     |                       |
| 25180 LL @ 77 pg     |                       |
| 25103 LL @ 78 pg     |                       |
| PAGE<br>79-80        | BLOOM<br>Penta (BP)   |
| 24127 BP @ 79 pg     |                       |
| 24105 BP @ 79 pg     |                       |
| 24106 BP @ 80 pg     |                       |
| 24171 BP @ 80 pg     |                       |
| PAGE<br>81-82        | FLAMIA<br>Dazzle (FD) |
| 28117 FD @ 81 pg     |                       |
| 28157 FD @ 81 pg     |                       |
| 28127 FD @ 82 pg     |                       |
| 28120 FD @ 82 pg     |                       |
| 28171 FD @ 82 pg     |                       |
| PAGE<br>83-84        | SPECTRA<br>(ST)       |
| 27112 ST @ 83 pg     |                       |
| 27105 ST @ 83 pg     |                       |
| 27171 ST @ 84 pg     |                       |
| 27113 ST @ 84 pg     |                       |
| 27117 ST @ 84 pg     |                       |

| PAGE<br>85-93             | SUEDE FINISH<br>Wooden (SF) |
|---------------------------|-----------------------------|
| 30150 SF <b>P</b> @ 85 pg |                             |
| 30160 SF <b>P</b> @ 85 pg |                             |
| 30117 SF @ 85 pg          |                             |
| 30108 SF @ 86 pg          |                             |
| 30031 SF @ 86 pg          |                             |
| 30018 SF @ 86 pg          |                             |
| 30152 SF @ 87 pg          |                             |
| 30122 SF @ 87 pg          |                             |
| 30103 SF @ 87 pg          |                             |
| 30134 SF @ 87 pg          |                             |
| 30131 SF @ 88 pg          |                             |
| 30130 SF @ 88 pg          |                             |
| 30113 SF @ 88 pg          |                             |
| 30104 SF @ 88 pg          |                             |
| 30128 SF @ 89 pg          |                             |
| 30127 SF @ 89 pg          |                             |
| 30132 SF @ 89 pg          |                             |
| 30121 SF @ 89 pg          |                             |
| 30123 SF @ 90 pg          |                             |
| 30124 SF @ 90 pg          |                             |
| 30037 SF @ 90 pg          |                             |
| 30035 SF @ 90 pg          |                             |
| 30119 SF @ 90 pg          |                             |
| 30105 SF @ 90 pg          |                             |
| 30115 SF @ 91 pg          |                             |
| 30020 SF @ 91 pg          |                             |
| 30116 SF @ 91 pg          |                             |
| 30109 SF @ 91 pg          |                             |
| 30136 SF @ 92 pg          |                             |
| 30141 (H) SF @ 92 pg      |                             |
| 30114 SF @ 92 pg          |                             |
| 30135 (H) SF @ 92 pg      |                             |
| 30004 SF @ 93 pg          |                             |
| 30005 SF @ 93 pg          |                             |
| 30014 SF @ 93 pg          |                             |
| PAGE<br>94-94             | Solid Seude<br>Finish (SF)  |
| 30175 SF @ 94 pg          |                             |
| 30171 SF @ 94 pg          |                             |
| 30172 SF @ 94 pg          |                             |
| 30173 SF @ 94 pg          |                             |
| 30174 SF @ 94 pg          |                             |
| 30180 SF @ 94 pg          |                             |
| 30176 SF @ 94 pg          |                             |
| 30177 SF @ 94 pg          |                             |
| 30178 SF @ 94 pg          |                             |
| 30187 SF @ 94 pg          |                             |
| 30183 SF @ 94 pg          |                             |
| 30182 SF @ 94 pg          |                             |
| 30186 SF @ 94 pg          |                             |
| 30185 SF @ 94 pg          |                             |
| 30179 SF @ 94 pg          |                             |
| 30188 SF @ 94 pg          |                             |
| 30189 SF @ 94 pg          |                             |
| 30184 SF @ 94 pg          |                             |
| PAGE<br>94-94             | WRITEO<br>(WT)              |
| 29189 WT @ 94 pg          |                             |
| 29175 WT @ 94 pg          |                             |
| 29177 WT @ 94 pg          |                             |

ISO 9001:14001:18001 CERTIFIED COMPANY

| TECHNICAL SPECIFICATIONS:                                                                        |                                                     |   |
|--------------------------------------------------------------------------------------------------|-----------------------------------------------------|---|
| PROPERTIES                                                                                       | SPECIFIED VALUES AS PER<br>IS:2046-1995 TYPE S, HGS |   |
| Resistance to surface ware                                                                       | >200 (revolutions)                                  | ✓ |
| Resistance to immersion in boiling water-Mass increase (%) - Thickness increase (%) - Appearance | 8 (Maximum)<br>10 (Maximum)                         | ✓ |
| Resistance to dry heat 180 c                                                                     | Not worse than 4                                    | ✓ |
| Dimensional stability at deviated temperature-Longitudinal (%) - Transverse (%)                  | 0.5 (Maximum)<br>0.9 (Maximum)                      | ✓ |
| Dimensional stability at 20 c-Longitudinal (%) - Transverse (%)                                  | 0.375 (Maximum)<br>0.60 (Maximum)                   | ✓ |
| Resistance to impact by small diameter bal                                                       | 17.5N (Minimum)                                     | ✓ |
| Resistance to cracking                                                                           | Not worse than 4                                    | ✓ |
| Resistance to scratching                                                                         | 2 N (Minimum)                                       | ✓ |
| Resistance to staining                                                                           | Not worse than 5                                    | ✓ |
| Resistance to colour change (wool standards)-In xenon arc light - In enclosed carbon arc light   | Not worse than 6 Not worse than 5                   | ✓ |
| Resistance to cigarette burns                                                                    | Not worse than 3                                    | ✓ |
| Resistance to steam                                                                              | Not worse than 4                                    | ✓ |
| Appearance                                                                                       | Should be free from foreign particles               |   |

Features:

A complete dimensionally stable product with the unique resistance power against

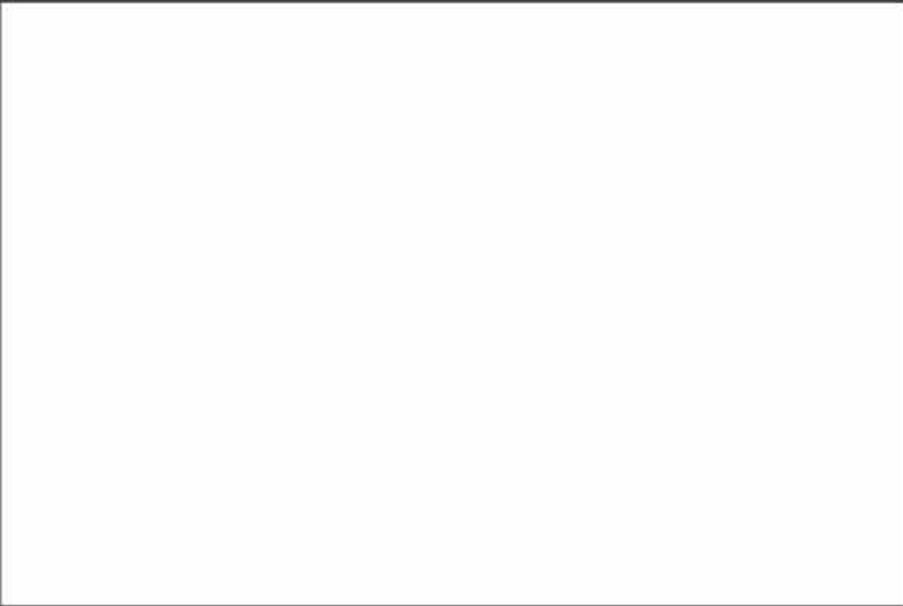
- Surface Wear
- Immersion In Boiling Water
- Cigarette Burns
- Any Kind of Stain
- Scratching

Product Specification:

|             |                                                                                                                                                                 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product     | : Paper based Decorative Laminate Sheets                                                                                                                        |
| Size        | : 2440x1220mm                                                                                                                                                   |
| Finish      | : Ultra Gloss, Ultra Gloss Solid, SF and Exclusive Textures                                                                                                     |
| Maintenance | : Clean with mild soap solutions or house hold detergent, abrasive cleaners should not be used, it is recommended for vertical use only. Avoid direct sunlight, |
| Resistance  | To surface wear, immersion in boiling water, dry heat, impact by small dia. Ball, cigarette burns, staining scratches, color change in xenon light.             |

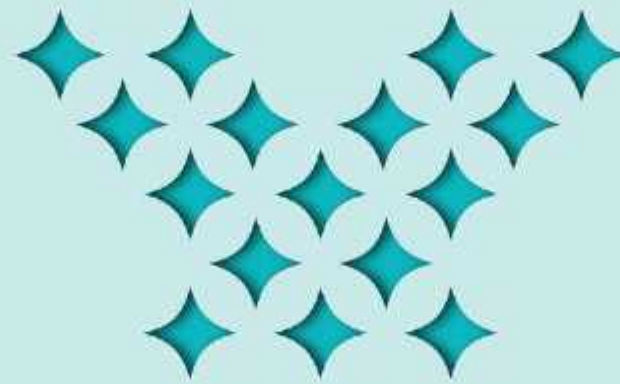
• Guaranteed Thickness. • High Quality Back Sanding. • The samples shown in the Shade Chart are only indicative of the color patterns & shades available • Company warrants that all its products are free from manufacturing defects and perfectly fit for use under normal conditions. In case of any claims, the liability of the Company is however limited to the cost of the product only

The samples shown inside the folder are for reference purpose only. For actual thickness and back sanding please refer to the sample shown below...





**VRINDA<sup>®</sup>MICA**



A product of  
**LRB WOOD INDUSTRY (INDIA)**

AN ISO 9001:2015 CERTIFIED COMPANY

[www.lrbwood.in](http://www.lrbwood.in)  
E-Mail : [lrbwoodindustries@gmail.com](mailto:lrbwoodindustries@gmail.com)