

Textured Finishes



White Breeze (WZ)
EIR Finish
HPL not available with EIR finish



Silver Oak (SV)
EIR Finish
HPL not available with EIR finish



Golden Oak (GK)
Embossed Finish
Surface+™
ECO+™



Ginger Root (GN)
Aura Finish
Not available in HPL



Linea Mocha (LM)
Embossed Finish
Surface+™
ECO+™
Not available in HPL



Linea Truffle (LT)
Embossed Finish
Surface+™
ECO+™
Not available in HPL



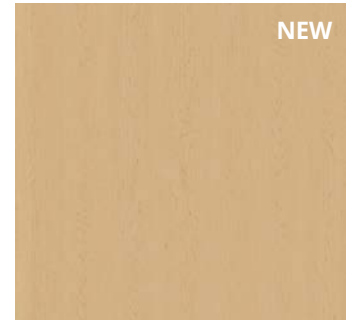
Venetian Walnut (VW)
EIR Finish
Surface+™
ECO+™
HPL not available with EIR finish



Hazelnut (HZ)
Aura Finish
Not available in HPL



Linea Espresso (LE)
Embossed Finish
Surface+™
ECO+™



Hardrock Maple (HM)
Smoothwood
Surface+™
ECO+™



Sahara (SA)
Smoothwood
Surface+™
ECO+™



Cognac (CO)
Smoothwood
Surface+™
ECO+™



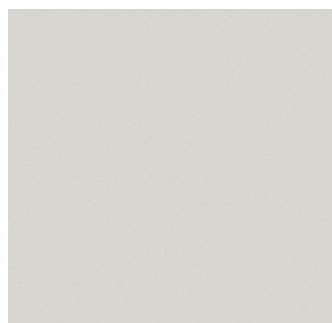
Tuxedo (TX)
Smoothwood
Surface+™
ECO+™



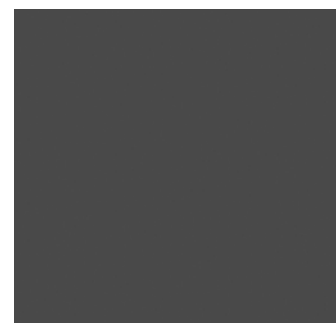
Chocolate Walnut (CW)
Smoothwood
Surface+™
ECO+™



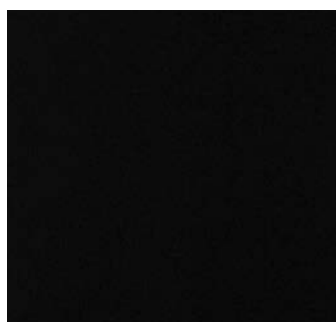
True White (TW)
Surface+™
ECO+™



Willow Gray (WG)



Charcoal (CL)
Not available in HPL



Black (BK)
Surface+™
ECO+™



PlyWhite (PYTW)
Surface+™
ECO+™
Available in 1" thickness only



PlyCharcoal (PYCL)
Not available in HPL
Available in 1" thickness only



PlyBlack (PYBK)
Surface+™
ECO+™
Not recommended for surfaces
Available in 1" thickness only

Note: Online and printed color swatches may not display with 100% accuracy. Use physical finish samples for accurate reference.

OFGO STUDIO uses 45-lb density, FSC and ECC certified thermo-fused (TFL) laminate panels. HPL is available for select finishes for use on worksurfaces only. Note minimum order sizes apply for HPL, contact OFGO STUDIO for more information.

SURFACE+™ laminates are non-porous surfaces demonstrated to reduce 99.9% of the bacteria tested (Escherichia coli ATCC 8739, Staphylococcus aureus ATCC 6538) and are tested by a third-party laboratory according to ISO 22196: 2011 standards.

ECO+™ laminates are sustainably manufactured TFL panels. Through recycling of post-consumer wood materials and post-industrial wood residues, ECO+ laminates help contribute to the recycling of over 244,000 tons of post-consumer wood fibre annually.

Finishes subject to change. Refer to www.ofgo.com/resources/finishes for most current selection.