



PRODUCT SUMMARY

1000 GROUP – HPL OVERLAY SERIES (Particleboard Core)



1100 Tradition:

Square Flat Edge Style Overlay Design Fronts
 HPL (high pressure laminate) Finished Fronts and Ends
 Flat (.020") PVC Cabinet Edgebanding



1150 Tradition:

Square Flat Edge Style Overlay Design Fronts
 HPL (high pressure laminate) Finished Fronts
 TFL (thermally fused laminate) Finished Ends
 Flat (.020") PVC Cabinet Edgebanding



1200 Tradition:

3mm Radius Edge Style Overlay Design Fronts
 HPL (high pressure laminate) Finished Fronts and Ends
 Flat (.020") PVC Cabinet Edgebanding



1250 Tradition:

3mm Radius Edge Style Overlay Design Fronts
 HPL (high pressure laminate) Finished Fronts
 TFL (thermally fused laminate) Finished Ends
 Flat (.020") PVC Cabinet Edgebanding



1300 Modern:

Seamless 90° Postform Radius Style Overlay Design Fronts,
 with Square Flat Edge Top and Bottom Edges
 HPL (high pressure laminate) Finished Fronts and Ends
 Flat (.020") PVC Cabinet Edgebanding



1350 Modern:

Seamless 90° Postform Radius Style Overlay Design Fronts,
 with Square Flat Edge Top and Bottom Edges
 HPL (high pressure laminate) Finished Fronts
 TFL (thermally fused laminate) Finished Ends
 Flat (.020") PVC Cabinet Edgebanding



1400 Modern:

Seamless 90° Postform Radius Style Overlay Design Fronts,
 with 3mm Radius Top and Bottom Edges
 HPL (high pressure laminate) Finished Fronts and Ends
 Flat (.020") PVC Cabinet Edgebanding



1450 Modern:

Seamless 90° Postform Radius Style Overlay Design Fronts,
 with 3mm Radius Top and Bottom Edges
 HPL (high pressure laminate) Finished Fronts
 TFL (thermally fused laminate) Finished Ends
 Flat (.020") PVC Cabinet Edgebanding

1600 Classic-V:

Wood Veneer Overlay Design Fronts, with 3mm Radius Wood Edges
 HPL (high pressure laminate) Finished Ends
 Flat (.020") PVC Cabinet Edgebanding



PRODUCT SUMMARY

2000 GROUP – TFL OVERLAY SERIES (Particleboard Core)



2100 Transition:

Square Flat Edge Style Overlay Design Fronts
TFL (thermally fused laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding



2200 Transition:

3mm Radius Edge Style Overlay Design Fronts
TFL (thermally fused laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding



2600 Designer-V:

Wood Veneer Overlay Design Fronts, with 3mm Radius Wood Edges
TFL (thermally fused laminate) Finished Ends
Flat (.020") PVC Cabinet Edgebanding
Color Matched Interiors to Exterior



2700 Designer:

Square Flat Edge Style Overlay Design Fronts
TFL (thermally fused laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding
Color Matched Interiors to Exterior



2800 Designer:

3mm Radius Edge Style Overlay Design Fronts
TFL (thermally fused laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding
Color Matched Interiors to Exterior

2000 GROUP – STEVENSWOOD® SERIES (Particleboard Core)

Artika, Rain and Legno textures in exclusive StevensWood® color offering



2101 StevensWood®
Full Overlay:

Square Textured Flat Edge Overlay Design Fronts
TFL (thermally fused laminate) Textured Finished Fronts
TFL (thermally fused laminate) Textured Finished Ends
Square Textured Flat Cabinet Edges
TFL (thermally fused laminate) Textured White Interiors



2701 StevensWood®
Ultimate:

Square Textured Flat Edge Overlay Design Fronts
TFL (thermally fused laminate) Textured Finished Fronts
TFL (thermally fused laminate) Textured Finished Ends
Square Textured Flat Cabinet Edges
TFL (thermally fused laminate) Textured Matching Interiors





PRODUCT SUMMARY

3000 GROUP – PLYCORE OVERLAY SERIES (Plywood Core)



3100 Plycore:

Square Flat Edge Style Overlay Design Fronts
HPL (high pressure laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding
3/4" Plycore Laminated Panel Construction



3200 Plycore:

3mm Radius Edge Style Overlay Design Fronts
HPL (high pressure laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding
3/4" Plycore Laminated Panel Construction



3600 Plycore-V:

Wood Veneer Overlay Design Fronts, with 3mm Radius Wood Edges
HPL (high pressure laminate) Finished Ends
Flat (.020") PVC Cabinet Edgebanding
3/4" Plycore Laminated Panel Construction

4000 GROUP – LABORATORY SERIES



4120 Laminate:

3mm Radius Edge Style Overlay Design Fronts
HPL (high pressure laminate) Finished Fronts and Ends
Flat (.020") PVC Cabinet Edgebanding
Particleboard Core



4400 A-tech Classic:

3mm Radius Edge Style Overlay Design Fronts
A-tech Surfaces (woodgrains and solids)
3mm Radius PVC Cabinet Edgebanding
Particleboard Core



4700 Wood Lab:

Wood Veneer Overlay Design Fronts, with 3mm Radius Wood Edges
Matching Wood Veneer End Panels
3mm Radius Wood Cabinet Edges
Plywood Core

5000 GROUP – BAND AND MUSIC SERIES (Particleboard Core)



5120 Band and Music:

HPL (high pressure laminate) Fronts and Finished Ends
3mm Radius PVC Edgebanding



5220 Band and Music:

TFL (thermally fused laminate) Fronts and Finished Ends
3mm Radius PVC Edgebanding

6000 GROUP – MOBILES SERIES (Particleboard Core)



6120 Mobiles:

HPL (high pressure laminate) Fronts and Finished Ends
3mm Radius PVC Edgebanding

6220 Mobiles:

TFL (thermally fused laminate) Fronts and Finished Ends
3mm Radius PVC Edgebanding



PRODUCT SUMMARY

7000 GROUP – LIBRARY SERIES (Particleboard Core)



7120 Oxford II:

HPL (high pressure laminate) Fronts and Finished Ends
Color Two Sides
Inset Back Panels
3mm Radius PVC Edgebanding



7280 Oxford II:

TFL (thermally fused laminate) Fronts and Finished Ends
Color Two Sides
Inset Back Panels
3mm Radius PVC Edgebanding



7122 Bradford:

HPL (high pressure laminate) Fronts and Finished Ends
Color Two Sides
Overlay Back Panels
3mm Radius PVC Edgebanding



7282 Bradford:

TFL (thermally fused laminate) Fronts and Finished Ends
Color Two Sides
Overlay Back Panels
3mm Radius PVC Edgebanding

