

How Graphic Laminate is Produced

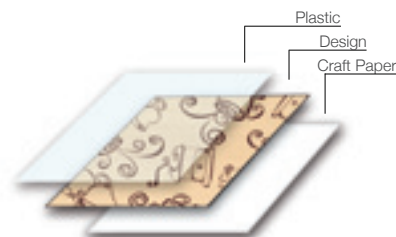
1 Custom or Standard graphics are designed on the computer and prepared for printing.



2 The laminate design sheet is then printed out on a large-scale inkjet printer using special inks and paper.



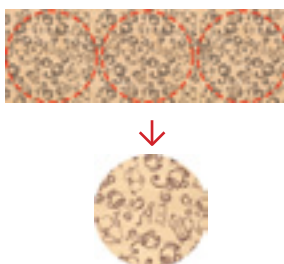
3 A sandwich is made of a clear plastic overlay, the printed design paper, and layers of craft paper intermixed with phenolic resin.



4 This sandwich is placed in a press and subjected to high temperature and pressure, bonding the materials together to create a laminate sheet.



5 The individual laminate pieces are cut out of the sheet.

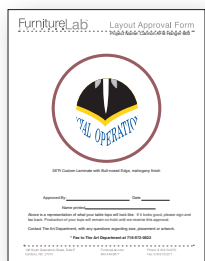


6 They are then glued to a particleboard core and the appropriate edge is zapped, creating a finished table top.

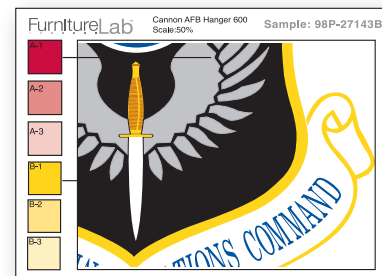


All Graphics are Approved by the Customer Before Production

1 First we email a PDF approval form so the customer can approve the size, color and placement of their graphic.



2 Then we ship an actual laminate sample (shown right) which shows how graphics and colors will reproduce. Colors are shown with multiple options so that the customer can approve the one that is best.



Don't Have Good Artwork?

We can rebuild your logo from a low-resolution JPEG into a reproduction-ready graphics file. In if doubt, just send us what you have!

Technical Information

Acceptable file formats include:

- Adobe Illustrator CS5 or earlier
- Adobe PhotoShop CS5 or earlier

- Digital images should be formatted at the size they will appear on the table top (ex: 18x18") and their resolution should be at least 150 pixels per inch.
- We have an in-house Art Department that can help with all your technical needs. We can even rebuild artwork that does not meet these specifications.

For more information about Graphic Laminate please contact our sales team at sales@furniturelab.com