

ABSTRACT OF THE DISCLOSURE

LAMINATOR AND LAMINATING METHOD FOR LAMINATION
TO SUBSTRATE

A laminator for lamination to a substrate by use of continuous laminated material is provided. The laminated material includes a support, and a photosensitive transfer
5 layer overlaid on the support. A heat/pressure roller attaches the laminated material to the substrate with heat and pressure with the transfer layer opposed to the substrate. A cooler cools the substrate with the laminated material. A peeler peels the support from the transfer layer
10 on the substrate from the cooler, to transfer the transfer layer to the substrate.

This Sheet Has Been Replaced

