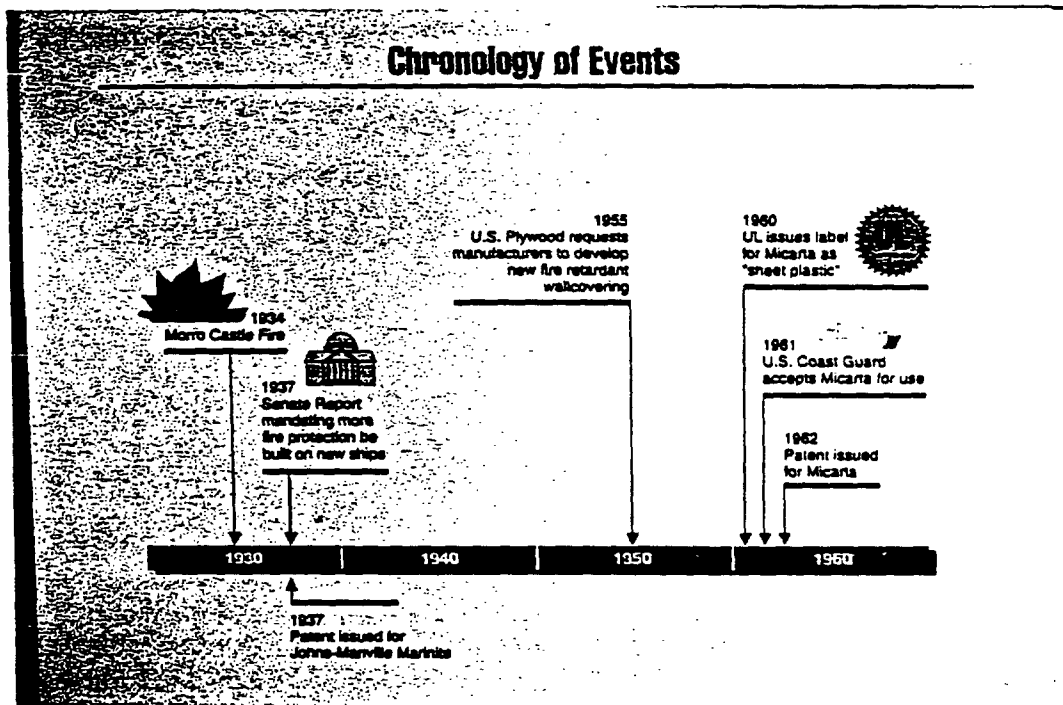
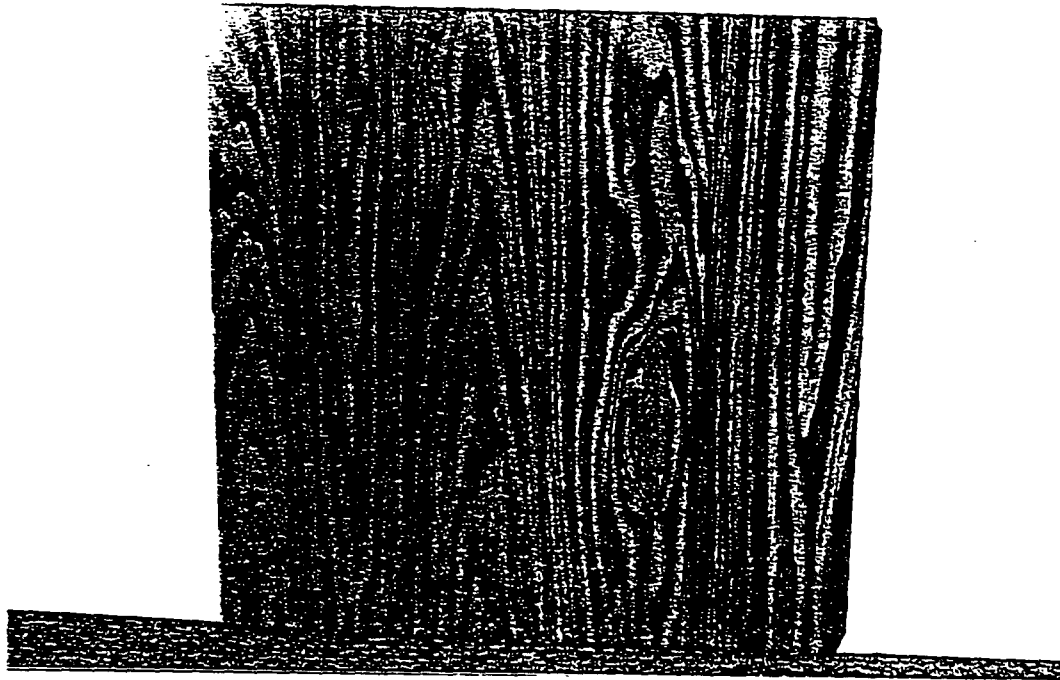




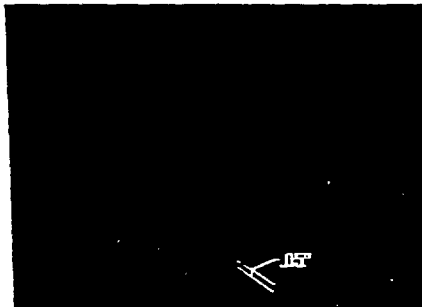
Trial Board: "Chronology of Events" - Color time-line of the following: 1934-Morro Castle fire; 1937-Senate Report mandatory more fire protection be built on new ships; 1937-Patent issued for Johns-Manville Marinite; 1955-U.S. Plywood requests manufacturers to develop new fire retardant wallcovering; 1960-U.L. issues label for Micarta as "sheet plastic"; and 1962-Patent issued for Micarta

DEX00270

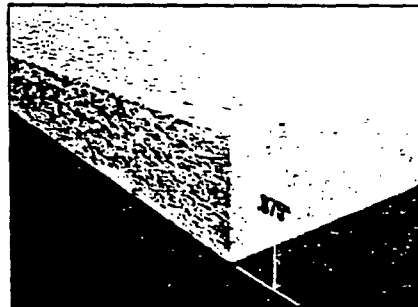


Product Reproduction: "Micarta Panel" - large non-asbestos containing decorative micarta sheets, light brown wood grain pattern.

Westinghouse Micarta is a Distinct Product

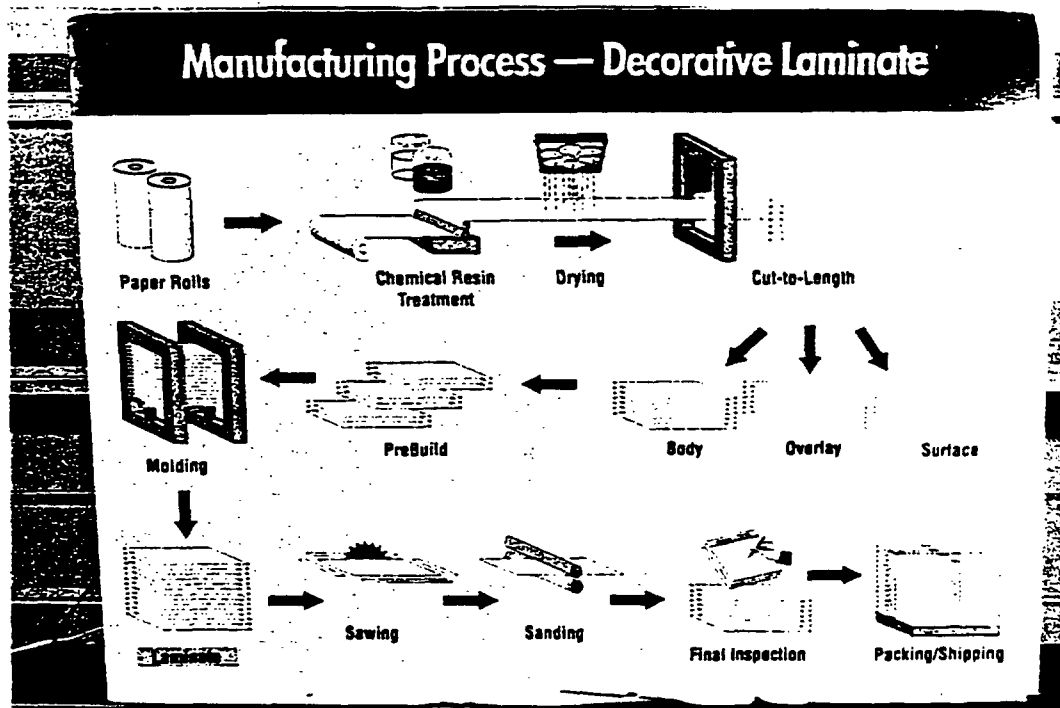


Westinghouse
Decorative Micarta



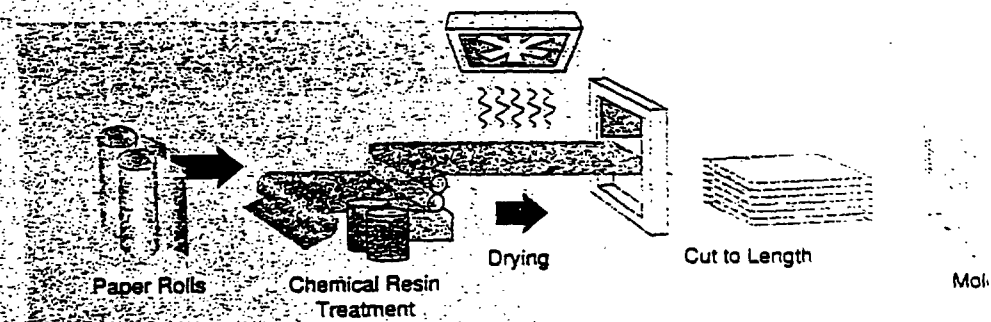
Johns-Manville
Marinite

Trial Board: "Micarta/Marinite
Distinct Product Graphic" -
Comparison of W decorative
micarta and Johns Manville
marinite. DEX00240

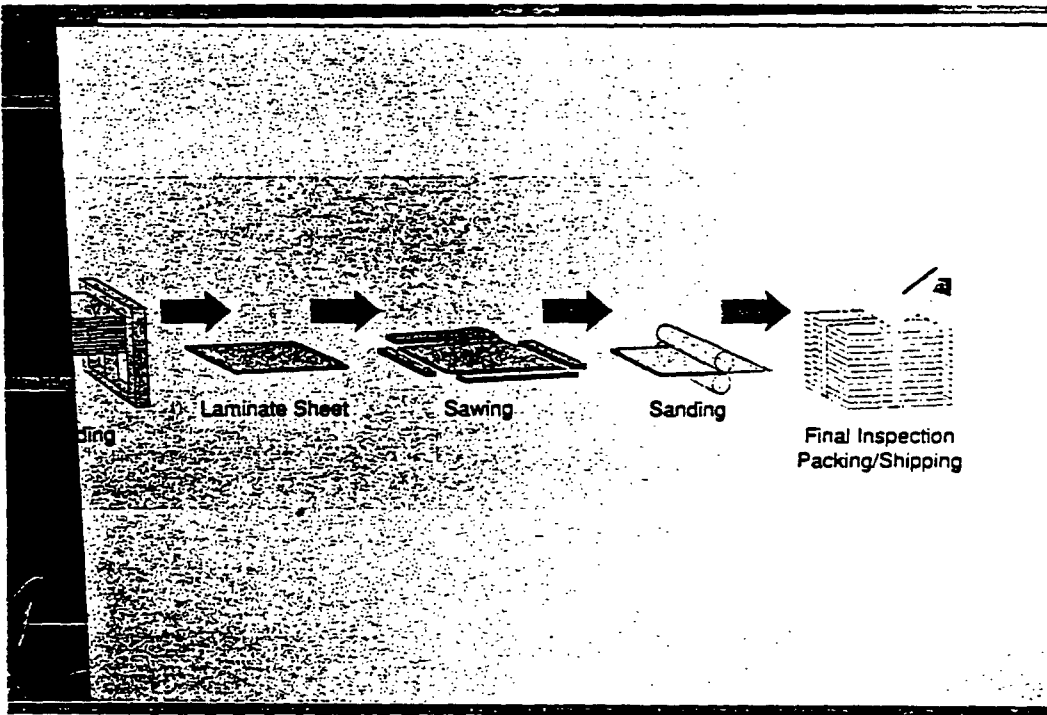


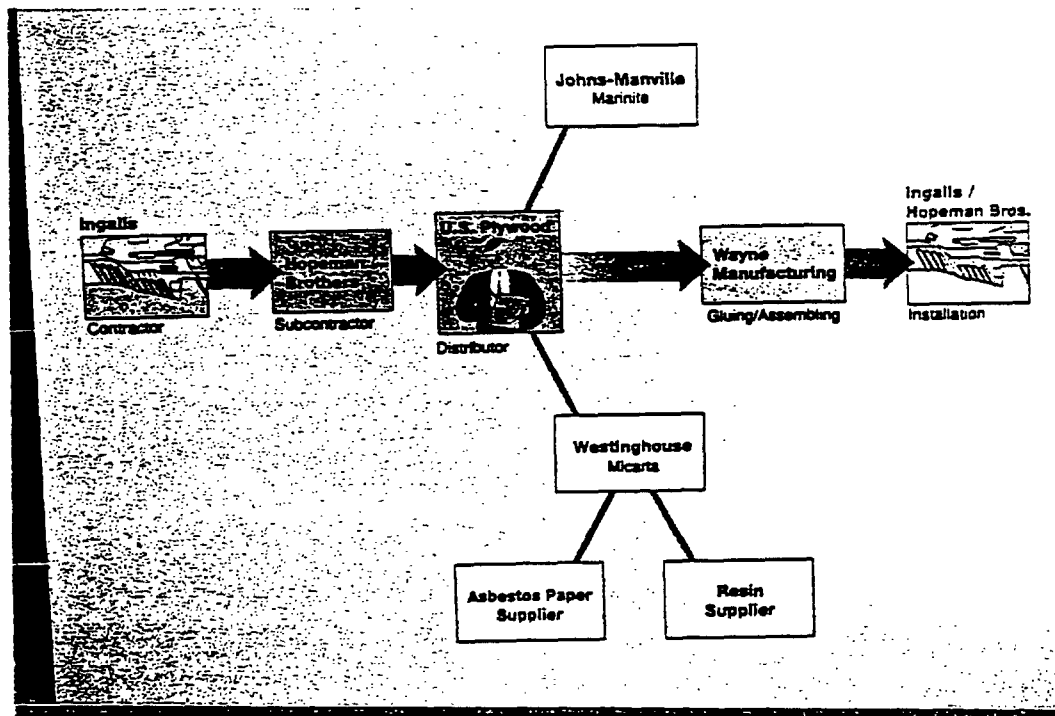
Trial Board: "Manufacturing Process - Decorative Laminate" - Color diagram showing stages of manufacturing process of decorative micarta. Measures approx. 3 by 3½. DEX00190

Manufacturing Process - Decorative Laminate



Trial Board: "Micarta
Manufacturing Process" - color
diagrams of process by which
micarta is made. (Double Board)
DEX00230





Trial Board: "Shipyard
Relationship to Manufacturers
and Distributors" - contract
relationship between Ingalls,
Hopeman Brothers, US Plywood,
Johns-Manville, and Westinghouse.
DEX00280; DEX0028A