

VENEER-ART STOCK LIST OCTOBER 2009



General Description

VENEER-ART® HIGH-PERFORMANCE WOOD VENEER BY LAMIN-ART® CONSISTS OF SELECTED NATURAL VENEERS IMPREGNATED WITH A HIGHLY PROTECTIVE MELAMINE RESIN AND FUSED WITH PHENOLIC RESIN-IMPREGNATED KRAFT SHEETS. AS A RESULT, VENEER-ART BOASTS THE SAME WEAR-RESISTANCE PROPERTIES AS HIGH-PRESSURE LAMINATE WHILE RETAINING THE NATURAL BEAUTY OF REAL WOOD.

BECAUSE VENEER-ART IS MANUFACTURED WITH GENUINE, NOT RECONSTITUTED WOOD, VARIATIONS IN COLOR AND GRAIN WILL APPEAR FROM ONE SHEET TO ANOTHER. THIS IS A NORMAL OCCURRENCE, AND NOT A DEFECT. A NATURAL MATURING AND MELLOWING OF COLOR MAY ALSO OCCUR WITH AGE.

VENEER-ART REQUIRES NO FINISHING; IT COMES READY TO FABRICATE AND CAN BE USED IN A WIDE RANGE OF INTERIOR HORIZONTAL AND VERTICAL APPLICATIONS SUCH AS TABLE TOPS, TRANSACTION COUNTERS, WALL PANELING, ELEVATOR CABS, WAINSCOTING, FURNITURE, CABINETS, FIXTURES, AND MUCH MORE.

VENEER-ART	SLICING METHOD	MATCHING PATTERN	TRU-GRAIN™ FINISH (TG)							
			4 x 8	4 x 10	3 x 7	4 x 7	3 x 8	3 x 10	EDGE BANDING	
913 HONEY ANNIGRE	QUARTER CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
920 EXECUTIVE MAHOGANY	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
921 SPANISH MAHOGANY	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
925 AMERICAN CHERRY	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
926 CANADIAN MAPLE	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
953 RENAISSANCE CHERRY	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
971 WHITE ASH New	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
972 NATURAL BAMBOO New	SIDE CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
973 EUROPEAN ASH New	QUARTER CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
974 BROWN ANNIGRE New	QUARTER CUT	SLIP MATCHED	○	●	○	○	○	○	○	●
975 AMBER BAMBOO New	SIDE CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
976 TROPICAL ZEBRAWOOD New	QUARTER CUT	SLIP MATCHED	○	●	○	○	○	○	○	●
977 BOG OAK New	QUARTER CUT	SLIP MATCHED	○	●	○	○	○	○	○	●
978 AMERICAN WALNUT New	FLAT CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
979 BUBINGA New	QUARTER CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
980 TEAK New	QUARTER CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
981 MODERN MAKORE New	QUARTER CUT	BOOK MATCHED	○	●	○	○	○	○	○	●
982 ARCHITECTURAL SAPELE New	QUARTER CUT	SLIP MATCHED	○	●	○	○	○	○	○	●

Stock List Key

- STOCK ITEM
- MADE TO ORDER ITEM. MINIMUM QUANTITY AND EXTENDED LEAD TIME MAY APPLY.

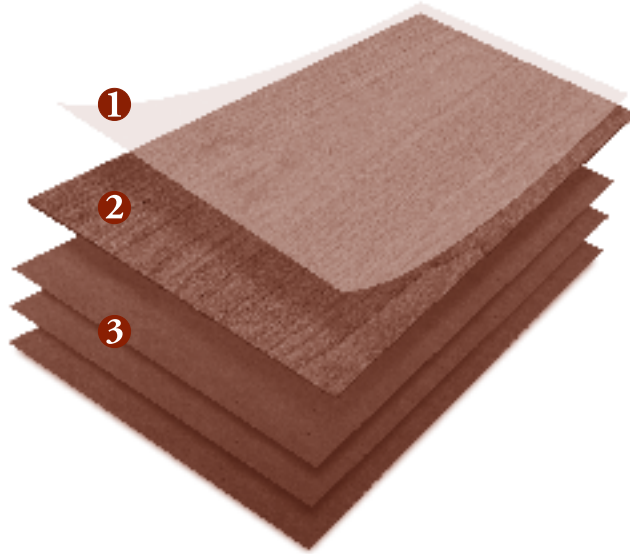
MATERIAL AVAILABILITY SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. FOR PRICING, CURRENT AVAILABILITY STATUS, AND INFORMATION ON DOOR SIZES, EDGE BANDING, AND FIRE-RATED MATERIALS, CONTACT OUR CUSTOMER SERVICE DEPARTMENT AT 1.800.323.7624.

FRIENDLY CUSTOMER SERVICE REPRESENTATIVES ARE AVAILABLE WEEKDAYS 7 A.M. TO 5 P.M. CST.

WWW.LAMINART.COM IS YOUR 24/7 RESOURCE FOR:

- TECHNICAL DOCUMENTATION;
- ONLINE SAMPLE ORDERING;
- CAD-READY HIGH-RESOLUTION IMAGES OF OUR PRODUCTS;
- AND, INSPIRATIONAL PROJECTS FEATURING VENEER-ART® HIGH-PERFORMANCE WOOD VENEERS AND OTHER LAMIN-ART PRODUCTS.

Veneer-Art® Product Composition



Thickness: .040"/1 mm

- 1 Highly durable Tru-Grain™ melamine finish
- 2 Natural (not reconstituted) wood veneer
- 3 Phenolic resin-impregnated kraft sheets

Finishes

TRU-GRAIN™ (TG) A DIMENSIONAL SURFACE THAT FOLLOWS THE INDIVIDUAL WOOD GRAIN AND CELLULAR CHARACTERISTICS OF ANY WOOD SPECIES. THE FINISH IS SOFT AND VELVET-LIKE, ADDING LUSTER AND ENHANCING THE OVERALL BEAUTY OF THE VENEER.

Grades

GP40 VENEER-ART GRADE (.040"/1 mm) DESIGNED FOR HORIZONTAL AND VERTICAL APPLICATIONS WHERE A MODERATE IMPACT RESISTANCE AND A LONG-LASTING SURFACE ARE DESIRED. VENEER-ART CAN BE COLD BENT TO A RADIUS OF 8" (203.2 mm). WE DO NOT RECOMMEND FORMING VENEER-ART WITH HEAT TO ACHIEVE A SMALLER RADIUS.

Edgebanding

MATCHING EDGEBANDING IS AVAILABLE FOR ALL VENEER-ART® HIGH-PERFORMANCE WOOD VENEERS IN THE SAME TRU-GRAIN™ FINISH. THE EDGEBANDING COMES IN .98" X 120" X .027" THICKNESS STRIPS.

Reference Sample

WHEN PLACING AN ORDER FOR VENEER-ART, PLEASE SUPPLY A REFERENCE SAMPLE SO THAT LAMIN-ART CAN ATTEMPT TO MATCH THE REQUESTED COLOR AS CLOSELY AS POSSIBLE. EACH SHIPMENT OF VENEER-ART WILL ALSO CONTAIN A REFERENCE SAMPLE OF THE MATERIAL SUPPLIED.

Fabrication Tips

- ALL EDGES OF VENEER-ART MUST BE SEALED IN ORDER TO PREVENT MOISTURE PENETRATION THAT COULD DAMAGE THE VENEER.
- VENEER-ART IS NOT RECOMMENDED FOR EXTERIOR USE.
- VENEER-ART SHEETS SHOULD BE STORED FLAT AND FACE-TO-FACE WITH A CAUL BOARD PLACED ON TOP TO PRESERVE THE MATERIAL. WE RECOMMEND STORING THE PANELS IN AN ATMOSPHERICALLY STABILIZED ROOM TO AVOID EXTREME FLUCTUATIONS OF MOISTURE.
- PANELS AND SUBSTRATES SHOULD BE CONDITIONED FOR A PERIOD OF 8 TO 10 DAYS IN THE SAME ROOM, WITH ATMOSPHERIC CONDITIONS AS CLOSE AS POSSIBLE TO THOSE OF THE INSTALLATION SITE, WHILE PROVIDING FOR AIR CIRCULATION AROUND THE SHEETS.
- GLUING VENEER-ART WITH THE USE OF A PRESS IS THE SAFEST AND PREFERRED METHOD OF APPLICATION. WHEN NO PRESS IS AVAILABLE, WE HIGHLY RECOMMEND THE USE OF A ROLLER.

FOR COMPLETE FABRICATION AND INSTALLATION INSTRUCTIONS FOR VENEER-ART® HIGH-PERFORMANCE WOOD VENEERS, PLEASE CONSULT OUR *VENEER-ART INSTALLATION SHEET*.