

**SPECIFICATIONS**

- Type A2 - 50 mm (2") veneer, strips with a 10 mm (.4") square opening
- Type B1 - 25 mm (1") veneer, strips open weave style
- Type B2 - 50 mm (2") veneer, strips open weave style
- Type C - 50 mm (2") veneer, strips, closed weave/checker board style
- Type E 19mm ( 3/4" ) cherry veneer open weave style
- Type F 28mm ( 1.125" ) bamboo
- Type G 37mm ( 1.5 " ) wenge
- Type H 37mm ( 1.5" ) bamboo
- Type J 28mm ( 1.125" ) walnut
- Type K 57mm ( 2.25" ) black apricot
- Type L 75mm ( 3" ) rosewood
- Type M 19mm ( 3/4" ) walnut
- Type N 8mm ( 3/8" ) light Zebrawood with 30mm ( 1.25" ) and 60mm ( 2 3/8" ) dark zebrawood
- Type P 8mm ( 3/8" ) Zebrawood with 30mm( 1.25" ) and 60 mm ( 2 3/8" ) walnut

**DIMENSIONS**

- 1220 x 2440 mm ( 48 x 96 " ) laminated to a 2mm ( 1/16" ) phenolic substrate



**OCTOWEAVE FABRICATION INSTRUCTIONS**

**CONDITIONING** - All OctoWeave sheets are to be properly conditioned to stabilize to the ambient conditions the panels will be installed in.

Ideal conditions are:

Temperature: 18 – 22 Celsius = 65 – 72 Fahrenheit  
Relative Humidity: 50 – 60 %

**SUBSTRATES** - OctoWeave sheets should be bonded to standard woodworking substrates such as particle board, MDF or HDF.

**FABRICATION** - OctoWeave sheets can be fabricated using the same tools used to process high pressure plastic laminate. Note that when cutting or sanding across the wood grain, special care should be taken. OctoWeave sheets can be curved. The minimum radius is directly related to the type of pattern on the sheet surface.

**GLUING** - Standard glues to bond high pressure plastic laminates.

**FINISHING** - Types A to C are stocked in a raw veneer form. Surface can be finished as any other wood veneer. Do not use water based finishes. Types E to P are stocked with a factory applied nitro cellulose finish. Test with a sample piece to ensure that any additional finishing is compatible with the factory finish.

CONTACT YOUR REPRESENTATIVE FOR MORE DETAILED FABRICATION INSTRUCTIONS.



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**APPLICATIONS**

- CEILING ELEMENTS
- DOOR FACINGS
- ROOM DIVIDERS
- WALL PANELLING
- CHAIR BACKS
- EXHIBITS
- PARTITIONS
- FURNITURE COMPONENTS
- STORE DESIGN



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DECORATIVE VENEER WEAVES

OCTOWEAVE WOVEN WOOD VENEER PANELS COMBINE THE ARTISTRY OF HANDMADE SHEETS AT COMPETITIVE PRICES.



OWE - Cherry



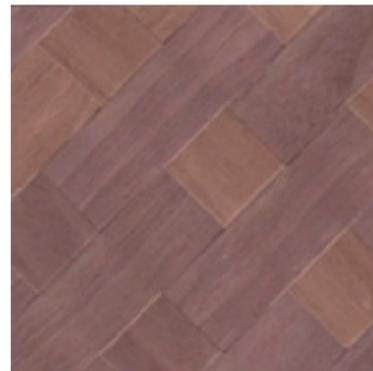
OWF - Light Bamboo



OWG - Wenge



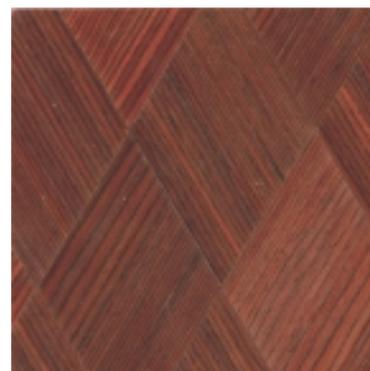
OWH - Bamboo



OWJ - Black Walnut



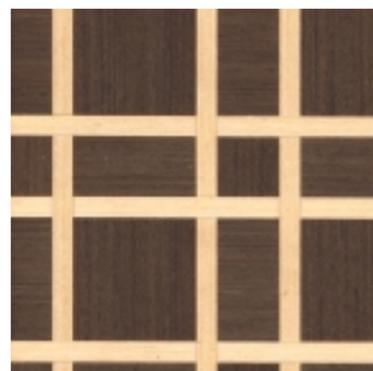
OWK - Black Apricot



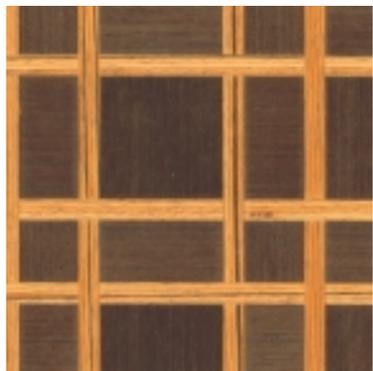
OWL - Rosewood



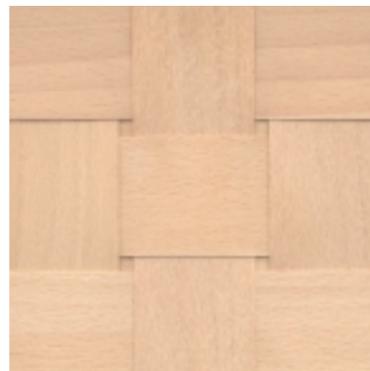
OWM - Black Walnut



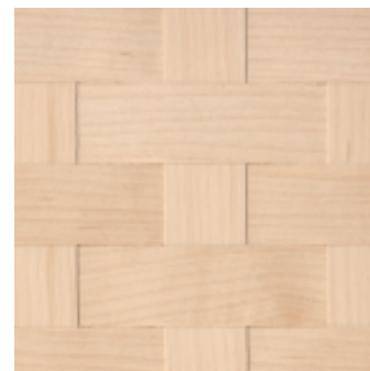
OWN - Zebra/Zebra



OWP - Zebra/Walnut



OWA2 Maple/Cherry



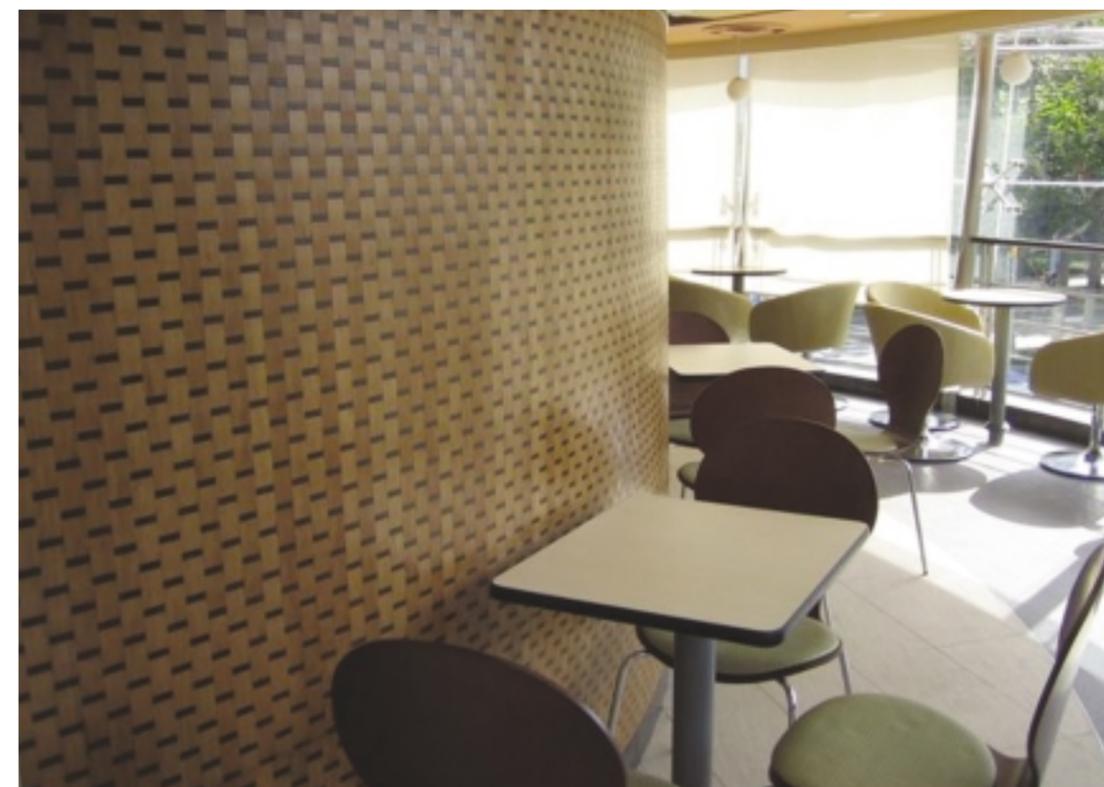
OWB1 Maple/Cherry



OWB2 Maple/Cherry



OWC Maple/Beech



OctoWeave woven wood veneer panels are bonded to a flexible phenolic substrate so sheets can be curved.