



MAYA ROMANOFF®

Ajiro™ Wood Veneer Wallcovering

Quick Facts

- Rapidly renewable material
- Heavy metal-free
- Formaldehyde-free
- Installs well with low-VOC adhesive
- Finished in the USA (except Natural sku)

Environmental Specifications

- Composition
 - Wood Veneer: paulownia
 - Adhesive: water-based, formaldehyde-free
 - Colorant: water-based, heavy metal-free dyes and stains
 - Backing: paper
- Composed of farm-raised Paulownia, a sustainable, rapidly-renewable, fast-growing deciduous hardwood.
- Wood veneer shaved micro-thin. Minimum amount of material to produce maximum effect, making Ajiro™ an ecologically responsible alternative to traditional, bulkier surfacing materials.

LEED Criteria Specifications

- Rapidly-renewing material used: Paulownia wood
- Wallcovering adhesive VOC content: less than 12g/L in recommended Professional® Pro-880 by Roman Decorating Products
- Urea formaldehyde-free

- **RAPIDLY RENEWABLE MATERIAL** Use of these materials may contribute to gaining LEED Materials & Resources Credit 6: Rapidly Renewable Materials.
- **HEAVY METAL-FREE** Component materials are free of the following heavy metals: Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium.
- **FORMALDEHYDE-FREE** Component materials are free of formaldehyde.
- **INSTALLS WELL WITH LOW-VOC ADHESIVE** When installed with Maya Romanoff recommended adhesive, use of these materials may contribute to gaining LEED Indoor Environmental Quality EQ Credit 4: Low-Emitting Materials.
- **FINISHED IN THE USA** Product is imported and then finishes are applied in the United States.

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