

Product Specification

Manufacturer: SR Wood, Inc.

Materials: CraftWood on Dura-Bull

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1. Real wood veneer on polyresin backing
 - a. Stress-relieved bendable sheet
 - b. ASTM E84 Class "B" rated or better; Smoke density less than 25
2. Substrate: Metal, wood, composite wood, MDF, particle board
3. Adhesive: Contact adhesive
4. Termination Trim: As selected

Delivery, Storage and Handling:

Inspect materials on site to verify acceptance. Store on table, shelving, or pallet.

Installation Environmental Requirements:

Provide continuous climate-controlled facilities to maintain substrate surface and ambient temperatures between 65-75 degrees F. Maintain these conditions 48 hours before, during, and 48 hours after installation.

Inspection:

Verify that substrate surfaces are ready to receive work, and conform with the requirements of the manufacturer. Verify flatness tolerance of surfaces does not vary more than 1/8 inch per 10 feet nor vary at a rate greater than 1/16 inch per foot.

Preparation:

Test moisture content of substrate with moisture meter; allowable moisture percentage of 5-10%. Fill cracks and smooth irregularities with filler; sand smooth. Clean substrate surface free of loose particles.

Installation:

Apply adhesive and sheets per instructions.

Finishing:

UV inhibited polyurethane, minimum 2 coats, with light sanding between coats. Field samples shall be approved by Architect as specified herein.

Complete installation instructions are available at www.srwoodinc.com.