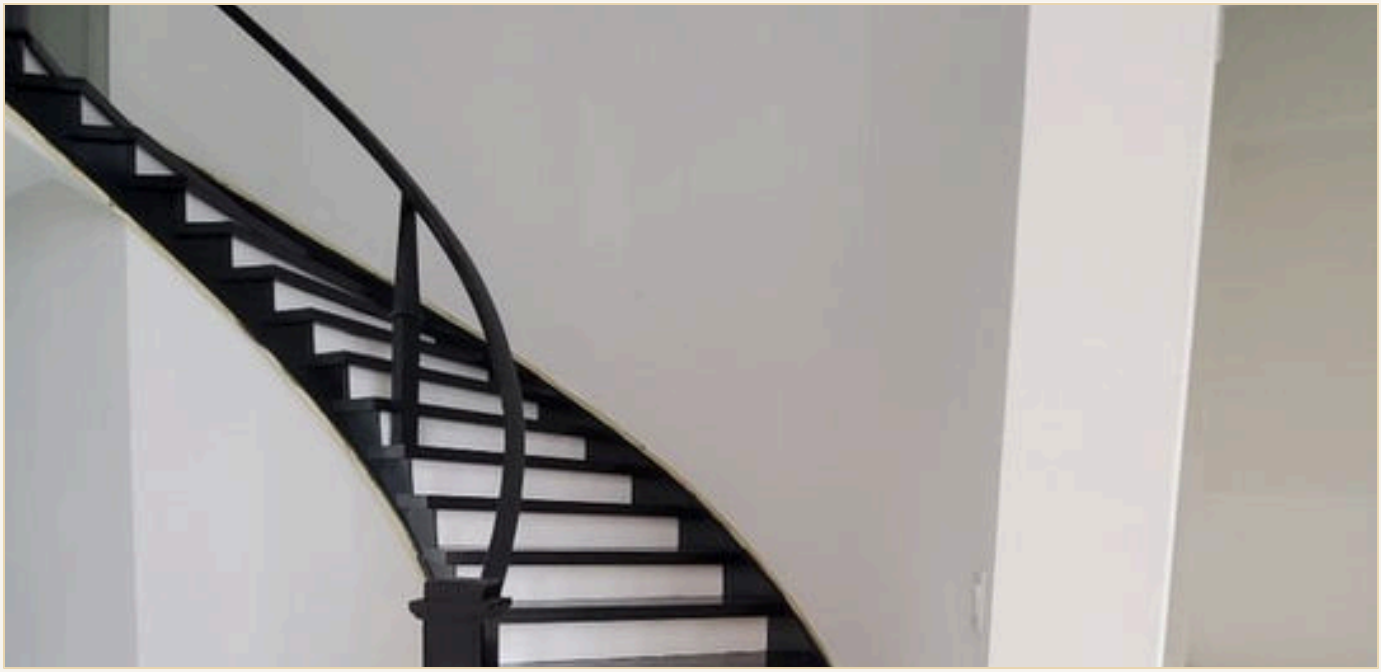
UNIQUE
WOOD PRODUCTS

PRECISION TEMPLATING · SERVICE PROGRAM

Precision Stair Templating.
Guaranteed fit. Zero guesswork.



On-site precision templating for curved, complex, and custom stair applications — ensuring exact fabrication, faster installation, and flawless results. Built for builders, remodelers, architects, and commercial contractors who can't afford a re-cut on the jobsite.

PROJECT REVIEW

PRECISION TEMPLATE

CUSTOM FABRICATION

PERFECT INSTALLATION FIT

TRUSTED BY BUILDERS · REMODELERS · ARCHITECTS · COMMERCIAL CONTRACTORS

(713) 462-5045 · uniquewoodproducts.com

WHY THIS SERVICE EXISTS

A tape measure can't spec a curve.

Curved stairs, pie-shaped winders, and double-circle starting steps don't have flat geometry. Every tread is its own shape. Every radius reads differently against the wall, the post, and the floor it lands on.

We come to the jobsite. We pull a physical template off the actual stair — every angle, every radius, every taper — and that template drives the cut on our shop floor. Components arrive ready to drop in. No guess factor, no field re-cut.

- Eliminates measurement guesswork
- Handles complex stair layouts
- Specification-driven fabrication
- Reduces installation time
- Reduces jobsite adjustments
- Trade-proven on commercial work



JOBSITE TEMPLATING — ADHESIVE SET WITH THE CUSTOM-MILLED CURVED TREAD STAGED TO DROP IN

HOW IT WORKS

From jobsite measurement to *perfect fit* installation.

01 *Jobsite Evaluation*

- Inspect stair structure and layout
- Identify irregular dimensions and geometry
- Evaluate bullnose, radius, and tread shape
- Determine best templating approach

02 *Precision Templating*

- Capture exact tread dimensions
- Record curves, angles, and radius
- Template complex or pie-shaped steps
- Verify measurements for accuracy

03 *Custom Fabrication*

- Templates transferred to production
- Stair parts manufactured to exact specs
- Profile matching and finishing options
- Quality checked for consistency

04 *Installation*

- Components fit with minimal adjustment
- Clean alignment and consistent spacing
- Faster installation process
- Reduced jobsite modification

05 *Finished Result*

- Perfect fit and clean appearance
- Professional finished look
- Long-term durability
- Reduced callbacks and issues

EXACT FIT · FASTER INSTALLATION · ZERO GUESSWORK

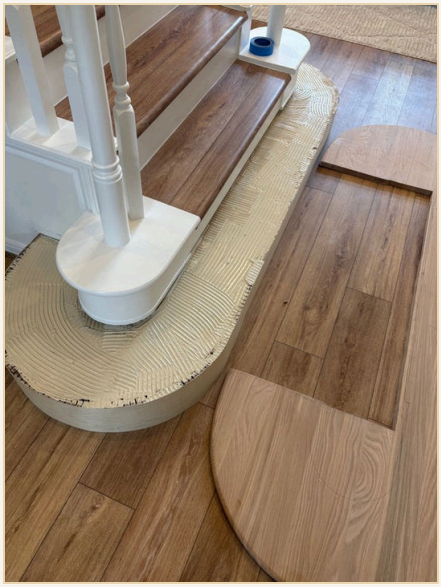
CASE 01 · DOUBLE-CIRCLE STARTING STEP

Curved starting step templated, milled, and dropped in.

A radiused double-circle starting step — the hardest geometry in the house. We templated the curve on site, milled the treads and risers to the template, and the finished oak dropped straight onto the existing base.



STEP 1 · PRECISION TEMPLATING



STEP 2 · INSTALLATION PREP



STEP 3 · FINISHED RESULT

> *From an existing condition to a perfect-fit installation — no field re-cut on a step a tape measure can't describe.*

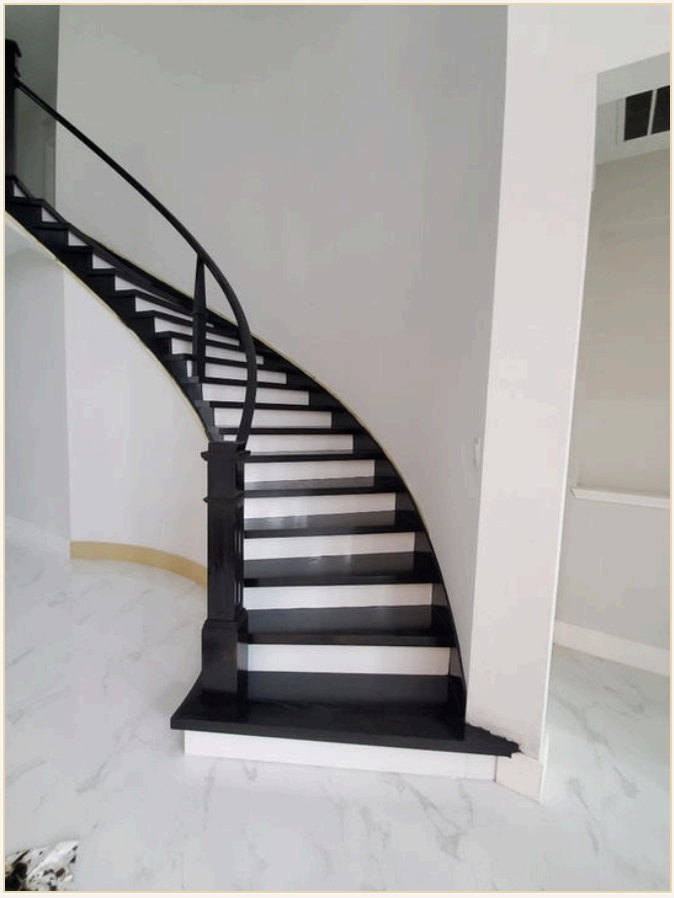
CASE 02 · CARPETED CURVED STAIRCASE

Pie-shaped treads, replaced from carpet to hardwood.

A carpeted curved staircase with pie-shaped winders, rebuilt in hardwood. Every winder reads a different angle against the wall — so every tread was templated individually and milled to match before installation.



BEFORE · EXISTING CARPETED STAIRCASE



AFTER · INSTALLED FINAL RESULT

8071 retro-fit treads · 5/8″ body with 1″ bullnose · pie-shaped geometry templated on site.

BUILT FOR

Building professionals who can't miss a fit.

- General Contractors
- Commercial Builders
- Multi-Family Developers
- Hospitality Projects
- Architects & Designers
- Institutional Construction
- Custom Home Builders
- Remodelers & Renovators

UWP FIT COMMITMENT

If fabricated components don't match the approved field template, we review and correct the issue — at our cost — to ensure proper fit and installation readiness.

SPECIFICATION ACCURACY · RELIABLE PRODUCTION · CONSISTENT RESULTS



STEP 1 · SEND US YOUR PROJECT

What to include in your *first email*.

Email orders@uniquewoodproducts.com or text (713) 462-5045. Faster scope = faster scheduling.

- Clear photos of the existing stair (front, side, top)
- Jobsite address
- Project type — new build, remodel, or replacement
- Timeline or project schedule
- Stair geometry — straight, L/U, curved, winder, or double-circle
- Wood species preference
- Architectural drawings (if available)
- Special site conditions or notes

STEP 2 · FIELD SERVICE FEE

$125 – $175

ON-SITE PRECISION TEMPLATING VISIT

Final fee depends on distance from Tanner Rd, stair complexity and geometry, time required on site, and project scope.

NEW CONSTRUCTION

Staircase must be installed and ready for field verification.

REMODEL / REPLACEMENT

Existing finishes must be removed prior to templating to ensure exact measurements.

WHY PREPARATION MATTERS

Accurate pricing

Clear scope lets us quote the visit and the work precisely — no padded estimates.

Fewer surprises

Field-verified measurements prevent costly errors, change orders, and rework.

Faster scheduling

Complete information moves your project onto the calendar sooner.

READY WHEN YOU ARE

Get a precise quote on a *stair you can't mismeasure.*

Send us photos and a project address. We'll review scope, confirm scheduling, and quote the visit before we roll a truck.

CALL

(713) 462-5045

EMAIL

orders@uniquewoodproducts.com

ONLINE

www.uniquewoodproducts.com

SHOP

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