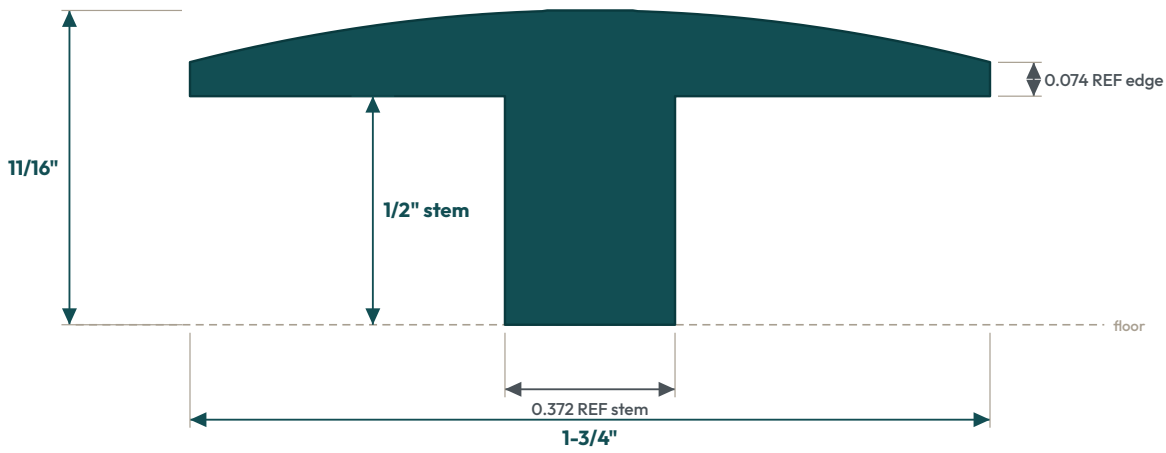
UW9896 T-Moulding

Profile specification · milled to this sheet · Rev A · 10/09/2026

A T-moulding: a domed cap over a center stem. The stem drops into the gap between two same-height floating floors so both can move while the cap hides the gap.

DIMENSIONED SECTION · AS INSTALLED, FLOOR DOWN · ENLARGED ABOUT 2.4× · UNITS: INCHES



BOLD TEAL = HELD TO ±1/64" · GREY REF = REFERENCE SHAPE, THE SECTION GOVERNS

CORRECT THE RUN

The stocked sticks measure 0.624" high with a 3/8" (0.374") stem. Mill the next run to this sheet: 11/16" high, 1/2" stem, stem bottom square (no radius). The cap edges finish about 5/64" thick — handle the stock with care at the tips.

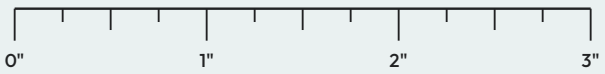
SIZE	1-3/4" × 11/16" · 1/2" stem · 12' stock · sold by the linear foot
PART NUMBERS	Red Oak UW9896RO · White Oak UW9896WO
HELD DIMENSIONS	Width 1-3/4", height 11/16", stem 1/2" — ±1/64". Stem height is the check: the cap must sit down on both floors.
REFERENCE SHAPE	Everything marked REF is the scanned profile's own shape, re-scaled to the held sizes; the section governs.
GRADE	Select & Better — clear walking face. Character grade on request to match the floor.
MOISTURE	Kiln-dried and conditioned to 6–8% MC to match the flooring, checked before moulding.
GAUGE	Run to the UWP acrylic gauge for UW9896 — first article plus in-run QC every lot.

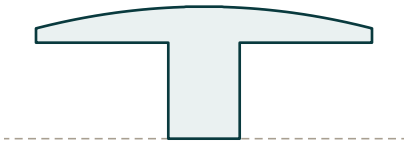
Full-Scale Template

UW9896 T-Moulding · 1:1 · Rev A · 10/09/2026

PRINT AT 100%

Set the print dialog to Actual Size / 100% and turn off Fit to Page; the check bar must read exactly 3". Stand a cut end of the first article on the outline: it should cover it with no daylight at the drop or the top.





UW9896 · 1.750" × 0.688" · ACTUAL SIZE, FLOOR DOWN