# 4REV Reversible Baseboard Profile

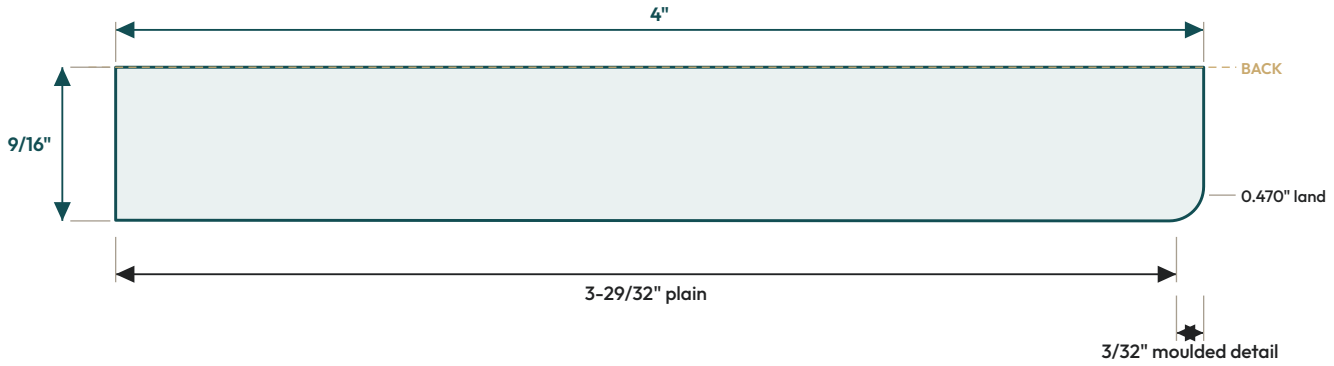
Milled to the UWP gauge. The dimensioned section and part numbers below govern every run. Rev A · 01/01/2026

A 4" reversible baseboard on a 9/16" ground. It carries 3-29/32" of parallel-sided plain at the plain end — that run is the datum and is what the gauge seats on. The template overleaf is there to check a first article against.

## PROFILE 4REV · Reversible Baseboard

**4" × 9/16"**

DIMENSIONED SECTION · BACK FACE UP · PLAIN END LEFT, MOULDED END RIGHT · UNITS: INCHES




ENLARGED ABOUT 1.4× · SEE PAGE 2 FOR A 1:1 TEMPLATE

### ALL DIMENSIONS ± 1/32"

Plain run and back face are held — they are drawn from a true 9/16" and are the datum. The detail finishes on a 0.470" land at the far edge and cuts 0.095" deep at most.

| | |
|---|---|
| **SIZE** | 4" × 9/16" nominal · sold by the piece, 192" (16') stick |
| **STOCKED** | Primed FJ Pine · 16' |
| **TO ORDER** | Raw FJ Pine |
| **ORDER CODE** | 4REVPR-16 |
| **MACHINED DETAIL** | Plain run 3-29/32" parallel at 9/16". Moulded detail 3/32" to the top edge, finishing on a 0.470" land. All dimensions ± 1/32". |
| **GRADE** | Paint grade. Faces clear of open defect; sound pin knots permitted on the back. |
| **MOISTURE** | Kiln-dried and conditioned to 6–8% MC, checked before moulding. |
| **GAUGE / TOLERANCE** | Run to the UWP acrylic gauge for 4REV · first article plus in-run QC every lot. |

# 4REV · 1:1 Check Template

Printed at actual size. Lay a real 4REV straight on the outline below. · Rev A · 01/01/2026

**MEASURE THE RULER BELOW BEFORE YOU USE THIS PAGE.**

It must read exactly 3". If it reads short, the printer scaled the page and EVERY dimension on it is short by the same fraction — the outline included. In Acrobat: File > Print > Page Sizing & Handling > "Actual size". Not "Fit", not "Shrink oversized pages". A 3" bar printing 2-7/8" means the page came out at 96%.




THIS RULER MUST MEASURE 3.000" END TO END

4REV CROSS-SECTION · 1:1 · BACK FACE ALONG THE TOP LINE



4" overall · 9/16" thick · plain end at left, moulded end at right

## HOW TO CHECK A STICK AGAINST THIS

1. Stand the moulding on its end, square to the paper, plain edge on the left-hand end of the outline.
2. The back face and the plain run are the datum. They are drawn from a true 9/16" and should sit dead on.
3. Work along the moulded detail. It should follow the outline closely — any gap you can see is worth marking.
4. Mark any difference on the print and send it back — that is enough to correct the section and recut the gauge.